311

#### DEPARTMENT OF **DEFENSE**

AD-A207





#### FISCAL YEARS 1990 AND 1991 **BUDGET REVISION**

**APRIL 1989** 

DISTRIBUTION STATEMENT A

Approved for public releases Distribution Unlimited

#### DEPARTMENT OF DEFENSE FY 1990 / 1991 BUDGET REVISION

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# DEPARTMENT OF DEFENSE FY 1990/1991 BUDGET AMENDMENT (\$ in Billions)

#### SUMMARY

|                        | FY    | 1990      | FY    | 1991      |
|------------------------|-------|-----------|-------|-----------|
|                        | BA    | <u>OL</u> | BA    | <u>OL</u> |
| Jan 9 Budget Request   | 305.6 | 293.8     | 320.9 | 304.7     |
| Adjustment             | -10.0 | -4.0      | -9.9  | -6.9      |
| Revised Budget Request | 295.6 | 289.8     | 311.0 | 297.9     |

#### ADJUSTMENT BY MILITARY DEPARTMENT

| Army             | -1.7  | -0.9 | -2.2 | -1.5 |
|------------------|-------|------|------|------|
| Navy             | -3.9  | -0.9 | -1.9 | -2.0 |
| Air Force        | -2.7  | -1.0 | -3.6 | -1.6 |
| Defense Agencies | -1,3  | -0.7 | -1.4 | -1.3 |
| Defense Wide     | -0.5  | -0.3 | -0.8 | -0.6 |
| Total DoD        | -10.0 | -4.0 | -9.9 | -6.9 |

#### ADJUSTMENT BY TITLE

| -0.6 | -0.4                         | -0.8   | -0.7 |
|------|------------------------------|--|------|
|      |                              |  |      |
| -    | -                            | -0.1   | -    |
| -0.5 | -0.1                         | -0.3   | -0.2 |
| -1.5 | -0.9                         | -1.8   | -1.5 |
| -5.4 | -0.7                         | -4.7   | -2.3 |
| -1.5 | -1.2                         | -1.5   | -1.4 |
| -0.7 | -0.6                         | -0.8   | -0.8 |
|      | -1.5<br>-5.4<br>-1.5<br>-0.5 | -1.5 -1.2<br>-5.4 -0.7<br>-1.5 -0.9<br>-0.5 -0.1 | -1.5 |

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|                                     | BUDG                                  | ET AUTHORITY        | Y (BA)                           |                                       | OUTLAYS             |                                  |
|-------------------------------------|---------------------------------------|---------------------|----------------------------------|---------------------------------------|---------------------|----------------------------------|
| APPROPRIATION TITLE                 | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'S<br>BUDGET | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'S<br>BUDGET |
| MILITARY PERSONNEL                  |                                       |                     |                                  |                                       |                     |                                  |
| Military Personnel, Army            | 24,997,600                            | -293,300            | 24,704,300                       | 24,916,200                            | -275,900            | 24,640,300                       |
| Military Personnel, Navy            | 19,439,800                            | -102,400            | 19,337,400                       | 19,334,600                            | -98,200             | 19,236,400                       |
| Military Personnel, Marine Corps    | 5,818,900                             | -12,800             | 5,806,100                        | 5,795,500                             | -12,200             | 5,783,300                        |
| Military Personnel, Air Force       | 20,431,200                            | -207,100            | 20,224,100                       | 20,321,400                            | -198,600            | 20,122,800                       |
| Reserve Personnel, Army             | 2,261,400                             | -18,100             | 2,243,300                        | 2,225,900                             | -16,600             | 2,209,300                        |
| Reserve Personnel, Navy             | 1,583,100                             | 5,500               | 1,588,600                        | 1,570,700                             | 5,100               | 1,575,800                        |
| Reserve Personnel, Marine Corps     | 319,200                               | -                   | 319,200                          | 312,200                               | -                   | 312,200                          |
| Reserve Personnel, Air Force        | 668,700                               | 200                 | 668,900                          | 660,500                               | 200                 | 660,700                          |
| National Guard Personnel, Army      | 3,277,700                             | -31,000             | 3,246,700                        | 3,210,700                             | -28,000             | 3,182,700                        |
| National Guard Personnel, Air Force | 1,047,000                             | -300                | 1,046,700                        | 1,029,000                             | -300                | 1,028,700                        |
| TOTAL MILITARY PERSONNEL            | 79,844,600                            | -659,300            | 79,185,300                       | 79,376,700                            | -624,500            | 78,752,200                       |
| OPERATION AND MAINTENANCE           |                                       |                     |                                  |                                       |                     |                                  |
| Oper. and Maint., Army              | 24,262.500                            | -553,900            | 23,708,600                       | 23,323,400                            | -485,400            | 22,838,000                       |
| Oper. and Maint., Navy              | 26,364,300                            | -409,700            | 25,954,600                       | 25,755,800                            | -270,400            | 25,485,400                       |
| Oper, and Maint., Marine Corps      | 1,745,100                             | -28,800             | 1,716,300                        | 1,728,300                             | -20,100             | 1,708,200                        |
| Oper, and Maint., Air Force         | 23,265,200                            | -453,000            | 22,812,200                       | 22,714,500                            | -352,000            | 22,362,500                       |
| Oper, and Maint., Defense Agencies  | 8,085,000                             | -63,400             | 8,021,600                        | 7,887,600                             | -52,400             | 7,835,200                        |
| Inspector General                   | 95,800                                |                     | 95,800                           | 71,900                                | · -                 | 71,900                           |
| Oper. and Maint., Army Reserve      | 867,100                               | -5,200              | 861,900                          | 828,200                               | -3,300              | 824,900                          |
| Oper, and Maint., Navy Reserve      | 984,400                               | -4,400              | 980,000                          | 935,700                               | -2,400              | 933,300                          |
| Oper, and Maint, Marine Corps Res   | 77,400                                | -                   | 77,400                           | 74,800                                | -                   | 74,800                           |
| Oper, and Maint., Air Force Reserve | 1,007,400                             | -2,800              | 1,004,600                        | 1,004,100                             | -1,900              | 1,002,200                        |
| Oper, and Maint., Army Nat'l Guard  | 1,873,200                             | -3,000              | 1,870,200                        | 1,811,500                             | -1,400              | 1,810,100                        |
| Oper, and Maint., Air Nat'l Guard   | 2,055,800                             | -14,600             | 2,041,200                        | 2,018,000                             | -11,500             | 2,006,500                        |
| Rifle Practice, Army                | 4,700                                 | -                   | 4,700                            | 4,400                                 | -                   | 4,400                            |
| Court of Military Appeals           | 4,000                                 | -                   | 4,000                            | 3,800                                 | -                   | 3,800                            |
| Environmental Restoration Fund, De  | ef 517,800                            | -                   | 517,800                          | 310,700                               | -                   | 310,700                          |
| Goodwill Games                      | 15,000                                | -400                | 14,600                           | 9,200                                 | -100                | 9,100                            |
| Humanitarian Assistance             | -                                     | 13,000              | 13,000                           | 2,400                                 | 9,500               | 11,900                           |
| Drug Interdiction                   | -                                     | -                   | -                                | 80,100                                | -                   | 80,100                           |
| Base Closure                        | 500,000                               | -                   | 500,000                          | 108,200                               | -                   | 108,200                          |
| TOTAL OPERATION AND MAINTENANCE     | /24,700                               | -1,526,200          | 90,198,500                       | 88,672,600                            | -1,191,400          | 8/,481,200                       |

|   | BUDO                  | ET AUTHORITY | (BA)                             |                                       | OUTLAYS             |                                 |
|---|-----------------------|--------------|----------------------------------|---------------------------------------|---------------------|---------------------------------|
| APPROPRIATION TITLE                               | PRESIDENT'S<br>BUDGET |              | REVISED<br>PRESIDENT'S<br>BUDGET | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'<br>BUDGET |
| PROCUREMENT                                       |                       |              |                                  |                                       |                     |                                 |
| Aircraft Procurement, Army                        | 3,267,500             | -361,400     | 2,906,100                        | 2,813,400                             | -84,600             | 2,728,800                       |
| Missile Procurement, Army                         | 2,907,900             | -246,300     | 2,661,600                        | 2,261,000                             | -19,700             | 2,241,300                       |
| Procurement of W&TCV,Army                         | 2,745,000             | -21,000      | 2,724,000                        | 2,910,600                             | -1,000              | 2,909,600                       |
| Procurement of Ammunition, Army                   | 1,735,700             | -30,900      | 1,704,800                        | 1,969,200                             | -9,900              | 1,959,300                       |
| Other Procurement, Army                           | 4,233,800             | -64,700      | 4,169,100                        | 4,553,100                             | -5,500              | 4,547,600                       |
| Aircraft Procurement, Navy                        | 10,784,300            | -1,958,200   | 8,826,100                        | 9,019,200                             | -269,700            | 8,749,500                       |
| Weapons Procurement, Navy                         | 5,725,000             | -            | 5,725,000                        | 5,270,700                             | • -                 | 5,270,700                       |
| Shipbuilding and Conversion, Navy                 | 10,419,600            | -869,000     | 9,550,600                        | 10,674,500                            | -49,800             | 10,624,700                      |
| Other Procurement, Navy                           | 4,986,900             | -71,900      | 4,915,000                        | 4,721,100                             | -9,000              | 4,712,100                       |
| Procurement, Marine Corps                         | 1,207,600             | -10,800      | 1,196,800                        | 1,348,500                             | -12,100             | 1,336,400                       |
| Aircraft Procurement, Air Force                   | 17,975,000            | -1,187,800   | 16,787,200                       | 14,678,200                            | -115,000            | 14,563,200                      |
| Missile Procurement, Air Force                    | 7,690,000             | -307,800     | 7,382,200                        | 7,279,400                             | -21,900             | 7,257,500                       |
| Other Procurement, Air Force                      | 8,735,800             | -174,000     | 8,561,800                        | 8,607,700                             | -145,500            | 8,462,200                       |
| Procurement, Defense Agencies                     | 1,403,800             | -82,000      | 1,321,800                        | 1,322,700                             | -20,100             | 1,302,600                       |
| National Guard and Res Equip, Def                 | -                     | -            | -                                | 954,000                               | -                   | 954,000                         |
| Defense Production Act Purchases                  | 10,700                | -200         | 10,500                           | 5,700                                 | -                   | 5,700                           |
| Coastal Defense Augmentation                      | -                     |              | -                                | 108,400                               | -                   | 108,400                         |
| Chem Agents & Munitions Dest, De                  | f 286,500             | 24,900       | 311,400                          | 213,800                               | 8,800               | 222,600                         |
| TOTAL PROCUREMENT                                 | 84,115,100            | -5,361,100   | 78,754,000                       | 78,711,200                            | -755,000            | 77,956,200                      |
| RESEARCH, DEVELOPMENT, TEST 8                     | EVALUATION            |              |                                  |                                       |                     |                                 |
| RDT&E, Army                                       | 5,603,000             | 90,500       | 5,693,500                        | 5,285,300                             | 48,800              | 5,334,100                       |
| RDT&E, Navy                                       | 10,184,400            | -354,100     | 9,830,300                        | 9,701,700                             | -211,500            | 9,490,200                       |
| RDT&E, Air Force                                  | 14,772,200            | -220,300     | 14,551,900                       | 14,492,600                            | -124,300            | 14,368,300                      |
| RDT&E, Defense Agencies                           | 9,995,500             | -1,029,700   | 8,965,800                        | 8,966,100                             | -624,600            | 8,341,500                       |
| Developmental Test & Eval., Defens                | se 316,400            | -7,100       | 309,300                          | 179,200                               | -1,500              | 177,700                         |
| Operational Test & Eval., Defense                 | 153,000               | 41,500       | 194,500                          | 75,100                                | 5,000               | 80,100                          |
| TOTAL RESEARCH , DEVELOPMENT<br>TEST & EVALUATION | 41,024,500            | -1,479,200   | 39,545,300                       | 38,700,000                            | -908,100            | 37,791,900                      |

|                                      | BUDGE                                 | T AUTHORITY         | (BA)                             |                                       | OUTLAYS              |                                  |
|--------------------------------------|---------------------------------------|---------------------|----------------------------------|---------------------------------------|----------------------|----------------------------------|
| APPROPRIATION TITLE                  | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'S<br>BUDGET | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS  | REVISED<br>PRESIDENT'S<br>BUDGET |
| MILITARY CONSTRUCTION                |                                       |                     |                                  |                                       |                      |                                  |
| Military Construction, Army          | 904,800                               | -159,500            | 745,300                          | 1,097,500                             | -51,000              | 1,046,500                        |
| Military Construction, Navy          | 1,142,100                             | -8,900              | 1,133,200                        | 1,422,100                             | -2,100               | 1,420,900                        |
| Military Construction, Air Force     | 1,528,100                             | -134,800            | 1,393,300                        | 1,331,000                             | -21,600              | 1,309,400                        |
| Military Construction, Defense Ag    | 703,700                               | -107,500            | 596,200                          | 610,100                               | -19,700              | 590,400                          |
| Mil. Con., Army National Guard       | 125,000                               | -11,000             | 114,000                          | 189,100                               | -1,200               | 187,900                          |
| Mil. Con., Air National Guard        | 164,600                               | -                   | 164,600                          | 148,000                               | <del>-</del>         | 148,000                          |
| Mil. Con., Army Reserve              | 76,900                                | -                   | 76,900                           | 84,800                                | -                    | 84,800                           |
| Mil. Con., Naval Reserve             | 50,900                                | -                   | 50,900                           | 61,500                                |                      | 61,500                           |
| Mil. Con., Air Force Reserve         | 46,200                                | -                   | 46,200                           | 67,200                                | -                    | 67,200                           |
| NATO infrastructure                  | 537,900                               | -36,000             | 501,900                          | 350,000                               | •                    | 350,000                          |
| TOTAL MILITARY CONSTRUCTION          | 5,280,200                             | -457,700            | 4,822,500                        | 5,361,300                             | - <del>9</del> 5,600 | 5,265,700                        |
| FAMILY HOUSING                       |                                       |                     |                                  |                                       |                      |                                  |
| Family Housing Construction, Army    | 55,942                                | -742                | 55,200                           | 244,387                               | -57                  | 244,330                          |
| Family Housing Opns, and Debt, Ar    | my 1,412,758                          | -30,058             | 1,382,700                        | 1,363,713                             | -22,243              | 1,341,470                        |
| Family Housing Construction, Navy    | 127,738                               | -338                | 127,400                          | 216,196                               | -3                   | 216,193                          |
| Family Housing Opns. and Debt, Na    | vy 630,545                            | -5,745              | 624,800                          | 586,904                               | -3,497               | 583,407                          |
| Family Housing Construction, Air Fo  | orce 242,722                          | -1,622              | 241,100                          | 170,224                               | -198                 | 170,026                          |
| Family Housing Opns. and Debt, AF    | 780,575                               | -5,775              | 774,800                          | 749,176                               | -4,002               | 745,174                          |
| Family Housing Construction, Def     | 663                                   | -63                 | 600                              | 723                                   | -28                  | 695                              |
| Family Housing Opns. and Debt, De    | f 21,337                              | -637                | 20,700                           | 20,177                                | -372                 | 19,805                           |
| Homeowners Asst Fund, Def            | 7,653                                 | -                   | 7,653                            | 1,800                                 | -                    | 1,800                            |
| TOTAL FAMILY HOUSING                 | 3,279,933                             | -44,980             | 3,234,953                        | 3,353,300                             | -30,400              | 3,322,900                        |
| REVOLVING AND MANAGEMENT FU          | INDS                                  |                     |                                  |                                       |                      |                                  |
| Army Stock Fund                      | 107,600                               | -                   | 107,600                          | 59,900                                | -                    | 59,900                           |
| Navy Stock Fund                      | 249,400                               | -26,000             | 223,400                          | 320,600                               | -8,600               | 312,000                          |
| Air Force Stock Fund                 | 349,300                               | -10,000             | 339,300                          | -34,800                               | -3,300               | -38,100                          |
| Defense Stock Fund                   | 119,100                               | -15,000             | 104,100                          | -58,300                               | -4,900               | -63,200                          |
| TOTAL REVOLVING AND MANAGEMENT FUNDS | 825,400                               | -51,000             | 774,400                          | 287,400                               | -16,800              | 270,600                          |

|  | BUDGE                                 | T AUTHORITY         | (BA)                             |                                       | OUTLAYS             |                                  |
|--|---------------------------------------|---------------------|----------------------------------|---------------------------------------|---------------------|----------------------------------|
| APPROPRIATION TITLE                      | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'S<br>BUDGET | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'S<br>BUDGET |
| DEFENSE-WIDE CONTINGENCIES               |                                       |                     |                                  |                                       |                     |                                  |
| Other Legislation                        | 309,100                               | -179,600            | 129,500                          | 102,000                               | -73,100             | 28,900                           |
| Management Improvements                  | -                                     | -286,100            | -286,100                         | -                                     | -280,600            | -280,600                         |
| TOTAL DEFENSE-WIDE CONTINGENCIES         | 309,100                               | -465,700            | -156,600                         | 102,000                               | -353,700            | -251,700                         |
| DEDUCTIONS FOR OFFSETTING RE             | CEIPTS                                |                     |                                  |                                       |                     |                                  |
| Offsetting Receipts, Army                | -210,000                              | -                   | -210,000                         | -210,000                              |                     | -210,000                         |
| Offsetting Receipts, Navy                | -172,000                              | -                   | -172,000                         | -172,000                              | -                   | -172,000                         |
| Offsetting Receipts, Air Force           | -300,000                              | -                   | -300,000                         | -300,000                              | -                   | -300,000                         |
| Offsetting Receipts, Defense             | -78,000                               | -                   | -78,000                          | -78,000                               | -                   | -78,000                          |
| TOTAL DEDUCTIONS FOR OFFSETTING RECEIPTS | ~760,000                              | -                   | -760,000                         | -760,000                              | -                   | -760,000                         |
| TRUST FUNDS                              |                                       |                     |                                  |                                       |                     |                                  |
| Army General Gift Fund (Trust)           | 415                                   | -                   | 415                              | 300                                   | _                   | 300                              |
| USN Academy General Gift Fund (          | Trust) 530                            | -                   | 530                              | 500                                   | -                   | 500                              |
| USN Academy Museum Fund (Trus            | st) 190                               | -                   | 190                              | 190                                   | -                   | 190                              |
| Navy General Gift Fund (Trust)           | 330                                   | -                   | 330                              | 280                                   | -                   | 280                              |
| Ships Stores Profit, Navy (Trust)        | 26,300                                | -                   | 26,300                           | 26,000                                | -                   | 26,000                           |
| Ofc of Naval Records&History Fund        | d(Trust) 50                           | -                   | 50                               | 30                                    |                     | 30                               |
| Air Force General Gift Fund (Trust)      | ) 85                                  | -                   | 85                               | 100                                   | -                   | 100                              |
| Surchge Coll., Sales of Comm. Store      | es,A(TR) -                            | -                   | •                                | 2,100                                 | -                   | 2,100                            |
| Surchge Coll., Sales of Comm. Store      | es,N (TR) -                           | -                   | •                                | 2,500                                 | -                   | 2,500                            |
| Surchge Coll., Sales of Comm. Store      | s,MC(TR) -                            | -                   | -                                | 1,000                                 | -                   | 1,000                            |
| Surchge Coll., Sales of Comm. Store      | es,AF(TR) -                           | -                   | -                                | 10,000                                | -                   | 10,000                           |
| Air Force Cadet Fund (TR)                | -                                     |                     |                                  | -700<br>                              | -                   | -700<br>                         |
| TOTAL TRUST FUNDS                        | 27,900                                |                     | 27,900                           | 42,300                                | -                   | 42,300                           |
| INTERFUND TRANSACTIONS                   |                                       |                     |                                  |                                       |                     |                                  |
| Interfund Transactions, Navy             | -26,300                               | -                   | -26,300                          | -26,300                               | -                   | -26,300                          |
| TOTAL DEPARTMENT OF DEFENSE              | 305,645,133                           | -10,045,180         | 295,599,953                      | 293,820,500                           | -3,975,500          | 289,845,000                      |

|   | BUDGET AUTHORITY (BA)                 |                     |                                  | OUTLAYS                               |                     |                                  |
|---|---------------------------------------|---------------------|----------------------------------|---------------------------------------|---------------------|----------------------------------|
|   | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'S<br>BUDGET | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'S<br>BUDGET |
| RECAP BY APPROPRIATION TITLE                |                                       |                     |                                  |                                       |                     |                                  |
| MILITARY PERSONNEL                          | 79,844.600                            | -659,300            | 79,185,300                       | 79,376,700                            | -624,500            | 78,752,200                       |
| OPERATION AND MAINTENANCE                   | 91,724,700                            | -1,526,200          | 90,198,500                       | 88,672,600                            | -1,191,400          | 87,481,200                       |
| PROCUREMENT                                 | 84,115,100                            | -5,361,100          | 78,754,000                       | 78,711,200                            | -755,000            | 77,956,200                       |
| RESEARCH , DEVELOPMENT<br>TEST & EVALUATION | 41,024,500                            | -1,479,200          | 39,545,300                       | 38,700,000                            | -908,100            | 37,791,900                       |
| MILITARY CONSTRUCTION                       | 5,280,200                             | -457,700            | 4,822,500                        | 5,361,300                             | -95,600             | 5,265,700                        |
| FAMILY HOUSING                              | 3,279,933                             | -44,980             | 3,234,953                        | 3,353,300                             | -30,400             | 3,322,900                        |
| REVOLVING AND<br>MANAGEMENT FUNDS           | 825,400                               | -51,000             | 774,400                          | 287,400                               | -16,800             | 270,600                          |
| DEFENSE-WIDE CONTINGENCIES                  | 309,100                               | -465,700            | -156,600                         | 102,000                               | -353,700            | -251,700                         |
| DEDUCTIONS FOR OFFSETTING RECEIPTS          | -760,000                              |                     | -760,000                         | -760,000                              | -                   | -760,000                         |
| TRUST FUNDS                                 | 27,900                                |                     | 27, <b>9</b> 00                  | 42,300                                | -                   | 42,300                           |
| INTERFUND TRANSACTIONS                      | -26,300                               | -                   | -26,300                          | -26,300                               | -                   | -26,300                          |
| TOTAL DEPARTMENT OF DEFENSE                 | 305,645,133                           | -10,045,180         | 295,599,953                      | 293,820,500                           | -3,975,500          | 289,845,000                      |
| RECAP BY COMPONENT                          |                                       |                     |                                  |                                       |                     |                                  |
| DEPARTMENT OF THE ARMY                      | 80,510,515                            | -1,739,600          | 78,770,915                       | 78,944,700                            | -957,000            | 77,987,700                       |
| DEPARTMENT OF THE NAVY                      | 101,669,783                           | -3,857,583          | 97,812,200                       | 98,791,200                            | -964,500            | 97,826,700                       |
| DEPARTMENT OF THE AIR FORCE                 | 100,459,882                           | -2,719,697          | 97,740,185                       | 94,945,600                            | -999,900            | 93,945,700                       |
| DEFENSE AGENCIES/OSD                        | 20,346,900                            | -1,298,300          | 19,048,600                       | 18,743,000                            | -722,100            | 18,020,900                       |
| DEFENSE-WIDE                                | 2,348,953                             | 35,700              | 2,384,653                        | 2,294,000                             | 21,700              | 2,315,700                        |
| DEFENSE-WIDE CONTINGENCIES                  | 309,100                               | -465,700            | -156,600<br>                     | 102,000                               | -353,700            | -251,700                         |
| TOTAL DEPARTMENT OF DEFENSE                 | 305,645,133                           | -10,045,180         | 295,599,953                      | 293,820,500                           | -3,975,500          | 289,845,000                      |

|                                     | BUDGI                                 | ET AUTHORITY        | (BA)                             |                                       | OUTLAYS             |                                  |
|-------------------------------------|---------------------------------------|---------------------|----------------------------------|---------------------------------------|---------------------|----------------------------------|
| APPROPRIATION TITLE                 | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'S<br>BUDGET | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'S<br>BUDGET |
| MILITARY PERSONNEL                  |                                       |                     |                                  |                                       |                     |                                  |
| Military Personnel, Army            | 25,702,300                            | -358,400            | 25,343,900                       | 25,646,800                            | -354,900            | 25,291,900                       |
| Military Personnel, Navy            | 20,019,900                            | -180,100            | 19,839,800                       | 19,921,900                            | -176,800            | 19,745,100                       |
| Military Personnel, Marine Corps    | 5,984,100                             | -12,700             | 5,971,400                        | 5,970,100                             | -12,700             | 5,957,400                        |
| Military Personnel, Air Force       | 20,781,100                            | -185,100            | 20,596,000                       | 20,687,400                            | -185,000            | 20,502,400                       |
| Reserve Personnel, Army             | 2,378,200                             | -24,500             | 2,353,700                        | 2,338,500                             | -23,600             | 2,314,900                        |
| Reserve Personnel, Navy             | 1,649,900                             | 23,000              | 1,672,900                        | 1,635,900                             | 21,700              | 1,657,600                        |
| Reserve Personnel, Marine Corps     | 337,700                               | -                   | 337,700                          | 330,600                               | -                   | 330,600                          |
| Reserve Personnel, Air Force        | 696,300                               | -700                | 695,600                          | 686,200                               | -600                | 685,600                          |
| National Guard Personnel, Army      | 3,422,100                             | -37,100             | 3,385,000                        | 3,338,500                             | -35,800             | 3,302,700                        |
| National Guard Personnel, Air Force | 1,087,900                             | -500                | 1,087,400                        | 1,069,100                             | -500                | 1,068,600                        |
| TOTAL MILITARY PERSONNEL            | 82,059,500                            | -776,100            | 81,283,400                       | 81,625,000                            | -768,200            | 80,856,800                       |
| OPERATION AND MAINTENANCE           |                                       |                     |                                  |                                       |                     |                                  |
| Oper. and Maint., Army              | 25,551,200                            | -674,300            | 24,876,900                       | 24,610,900                            | -622,400            | 23,988,500                       |
| Oper. and Maint., Navy              | 27,626,000                            | -338,200            | 27,287,800                       | 26,826,700                            | -313,100            | 26,513,600                       |
| Oper, and Maint., Marine Corps      | 1,802,500                             | -27,000             | 1,775,500                        | 1,782,900                             | -25,800             | 1,757,100                        |
| Oper, and Maint., Air Force         | 23,869,600                            | -324,500            | 23,545,100                       | 23,452,900                            | -332,500            | 23,120,400                       |
| Oper. and Maint., Defense Agencies  | 8,408,100                             | -89,200             | 8,318,900                        | 8,205,300                             | -82,200             | 8,123,100                        |
| Inspector General                   | 97,600                                |                     | 97,600                           | 90,400                                | -                   | 90,400                           |
| Oper. and Maint., Army Reserve      | 907,600                               | -5,000              | 902,600                          | 868,800                               | -4,700              | 864,100                          |
| Oper, and Maint., Navy Reserve      | 1,014,100                             | 2,900               | 1,017,000                        | 964,200                               | 800                 | 965,000                          |
| Oper. and Maint., Marine Corps Res  | 79,400                                |                     | 79,400                           | 76,400                                | -                   | 76,400                           |
| Oper, and Maint., Air Force Reserve | 1,043,100                             | -1,800              | 1,041,300                        | 1,022,200                             | -2,000              | 1,020,200                        |
| Oper. and Maint., Army Nat'l Guard  | 1,904,500                             | -8,200              | 1,896,300                        | 1,840,400                             | -6,600              | 1,833,800                        |
| Oper. and Maint., Air Nat'l Guard   | 2,184,900                             | -24,200             | 2,160,700                        | 2,130,200                             | -22,000             | 2,108,200                        |
| Rifle Practice, Army                | 5,600                                 | -                   | 5,600                            | 5,200                                 | -                   | 5,200                            |
| Court of Military Appeals           | 4,200                                 | -                   | 4,200                            | 4,100                                 | -                   | 4,100                            |
| Environmental Restoration Fund, De  | f 519,900                             | -                   | 519,900                          | 420,700                               | •                   | 420,700                          |
| Goodwill Games                      | -                                     | -                   | -                                | 7,700                                 | -200                | 7,500                            |
| Humanitarian Assistance             | -                                     | 13,000              | 13,000                           | 400                                   | 12,200              | 12,600                           |
| Drug Interdiction                   | -                                     | -                   | -                                | 44,100                                | -                   | 44,100                           |
| Base Closure                        | 500,000                               | -                   | 500,000                          | 331,600                               |                     | 331,600                          |
| TOTAL OPERATION AND MAINTENANCE     | 95,518,300                            | -1,476,500          | 94,041,800                       | 92,685,100                            | -1,398,500          | 91,286,600                       |

|   |                                       | T AUTHORITY         |                                  |                                       | OUTLAYS             |                                  |
|---|---------------------------------------|---------------------|----------------------------------|---------------------------------------|---------------------|----------------------------------|
| APPROPRIATION TITLE                               | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'S<br>BUDGET | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'S<br>BUDGET |
| PROCUREMENT                                       |                                       |                     |                                  |                                       |                     |                                  |
| Aircraft Procurement, Army                        | 3,377,300                             | -339,100            | 3,038,200                        | 3,011,100                             | -185,600            | 2,825,500                        |
| Missile Procurement, Army                         | 3,032,600                             | -28,800             | 3,003,800                        | 2,554,700                             | -70,000             | 2,484,700                        |
| Procurement of W&TCV,Army                         | 3,002,100                             | -220,500            | 2,781,600                        | 2,764,500                             | -19,600             | 2,744,900                        |
| Procurement of Ammunition, Army                   | 1,542,300                             | 31,700              | 1,574,000                        | 1,723,400                             | 5,800               | 1,729,200                        |
| Other Procurement, Army                           | 4,282,400                             | -356,600            | 3,925,800                        | 4,330,700                             | -51,500             | 4,279,200                        |
| Aircraft Procurement, Navy                        | 11,368,600                            | -1,850,700          | 9,517,900                        | 9,639,700                             | -892,000            | 8,747,700                        |
| Weapons Procurement, Navy                         | 6,332,900                             | -332,500            | 6,000,400                        | 5,530,200                             | -34,900             | 5,495,300                        |
| Shipbuilding and Conversion, Navy                 | 9,765,400                             | 1,256,100           | 11,021,500                       | 10,942,100                            | -134,300            | 10,807,800                       |
| Other Procurement, Navy                           | 5,723,900                             | -26,700             | 5,697,200                        | 4,729,000                             | -23,100             | 4,705,900                        |
| Procurement, Marine Corps                         | 1,415,300                             | -17,300             | 1,398,000                        | 1,307,900                             | -6,100              | 1,301,800                        |
| Aircraft Procurement, Air Force                   | 20,628,400                            | -2,384,600          | 18,243,800                       | 15,884,800                            | -606,500            | 15,278,300                       |
| Missile Procurement, Air Force                    | 10,371,900                            | -284,300            | 10,087,600                       | 7,496,700                             | -84,500             | 7,412,200                        |
| Other Procurement, Air Force                      | 9,256,000                             | -159,800            | 9,096,200                        | 8,858,800                             | -137,000            | 8,721,800                        |
| Procurement, Defense Agencies                     | 1,466,800                             | -37,100             | 1,429,700                        | 1,392,000                             | -43,900             | 1,348,100                        |
| National Guard and Res Equip, Def                 | -                                     | -                   | •                                | 611,800                               | -                   | 611,800                          |
| Defense Production Act Purchases                  | 14,100                                | -500                | 13,600                           | 3,300                                 | -                   | 3,300                            |
| Coastal Defense Augmentation                      | <del>.</del>                          | -                   | -                                | 67,300                                | -                   | 67,300                           |
| Chem Agents & Munitions Dest, Def                 | 313,700                               | 4,000               | 317,700                          | 264,400                               | 13,300              | 277,700                          |
| TOTAL PROCUREMENT                                 | 91,893,700                            | -4,746,700          | 87,147,000                       | 81,112,400                            | -2,269,900          | 78,842,500                       |
| RESEARCH, DEVELOPMENT, TEST &                     | EVA .UATION                           |                     |                                  |                                       |                     |                                  |
| RDT&E, Army                                       | 5,873,700                             | 154,000             | 6,027,700                        | 5,633,700                             | 113,800             | 5,747,500                        |
| RDT&E, Navy                                       | 9,635,800                             | -299,400            | 9,336,400                        | 9,720,300                             | -288,900            | 9,431,400                        |
| RDT&E, Air Force                                  | 13,784,300                            | -279,000            | 13,505,300                       | 13,960,900                            | -221,800            | 13,739,100                       |
| RDT&E, Defense Agencies                           | 11,352,500                            | -1,322,000          | 10,030,500                       | 10,410,600                            | -1,089,500          | 9,321,100                        |
| Developmental Test & Eval., Defense               | e 444,700                             | -10,000             | 434,700                          | 266,400                               | -5,000              | 261,400                          |
| Operational Test & Eval., Defense                 | 160,800                               | -400                | 160,400                          | 125,800                               | 22,000              | 147,800                          |
| TOTAL RESEARCH, DEVELOPMENT,<br>TEST & EVALUATION | 41,251,800                            | -1,756,800          | 39,495,000                       | 40,117,700                            | -1,469,400          | 38,648,300                       |

|                                      | BUDGE                                 | T AUTHORITY         | (BA)                             |                                       | OUTLAYS             |                                 |
|--------------------------------------|---------------------------------------|---------------------|----------------------------------|---------------------------------------|---------------------|---------------------------------|
| APPROPRIATION TITLE                  | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'S<br>BUDGET | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'<br>BUDGET |
| MILITARY CONSTRUCTION                |                                       |                     |                                  |                                       |                     |                                 |
| Military Construction, Army          | 1,182,600                             | -187,300            | 995,300                          | 1,056,800                             | -125,300            | 931,500                         |
| Military Construction, Navy          | 1,310,300                             | -99,300             | 1,211,000                        | 1,284,900                             | -27,800             | 1,257,100                       |
| Military Construction, Air Force     | 1,579,000                             | 27,300              | 1,606,300                        | 1,423,000                             | -49,600             | 1,373,400                       |
| Military Construction, Defense Ag    | 926,600                               | 24,700              | 951,300                          | 703,800                               | -29,600             | 674,200                         |
| Mil. Con., Army National Guard       | 138,500                               | -19,000             | 119,500                          | 158,000                               | -7,800              | 150,200                         |
| Mil. Con., Air National Guard        | 107,200                               | -                   | 107,200                          | 151,900                               | -1                  | 151,900                         |
| Mil. Con., Army Reserve              | 61,900                                | -                   | 61,900                           | 78,100                                | -                   | 78,100                          |
| Mil. Con., Naval Reserve             | 53,300                                | -                   | 53,300                           | 54,300                                | -                   | 54,300                          |
| Mil. Con., Air Force Reserve         | 38,500                                | -                   | 38,500                           | 52,300                                | -                   | 52,300                          |
| NATO Infrastructure                  | 539,000                               | -35,400             | 503,600                          | 350,000                               | -                   | 350,000                         |
| TOTAL MILITARY CONSTRUCTION          | 5,936,900                             | -289,000            | 5,647,900                        | 5,313,100                             | -240,100            | 5,073,000                       |
| FAMILY HOUSING                       |                                       |                     |                                  |                                       |                     |                                 |
| Family Housing Construction, Army    | 59,330                                | -830                | 58,500                           | 154,760                               | -323                | 154,437                         |
| Family Housing Opns, and Debt, Ari   | my 1,594,970                          | -36,470             | 1,558,500                        | 1,516,340                             | -32,677             | 1,483,663                       |
| Family Housing Construction, Navy    | 196,474                               | -274                | 196,200                          | 179,850                               | -139                | 179,711                         |
| Family Housing Opns. and Debt, Na    | vy 680,633                            | -5,733              | 674,900                          | 641,050                               | -5,261              | 635,789                         |
| Family Housing Construction, Air Fo  | orce 268,799                          | -799                | 268,000                          | 198,172                               | -594                | 197,578                         |
| Family Housing Opns. and Debt, AF    | 841,001                               | -6,001              | 835,000                          | 808,428                               | -5,406              | 803,022                         |
| Family Housing Construction, Def     | 533                                   | -33                 | 500                              | 586                                   | -31                 | 555                             |
| Family Housing Opns, and Debt, De    | f 22,267                              | -967                | 21,300                           | 21,114                                | -769                | 20,345                          |
| Homeowners Asst Fund, Def            | 7,437                                 | -                   | 7,437                            | 300                                   |                     | 300                             |
| TOTAL FAMILY HOUSING                 | 3,671,444                             | -51,107             | 3,620,337                        | 3,520,600                             | -45,200             | 3,475,400                       |
| REVOLVING AND MANAGEMENT F           | UNDS                                  |                     |                                  |                                       |                     |                                 |
| Army Stock Fund                      | 251,500                               | -110,000            | 141,500                          | 215,600                               | -36,300             | 179,300                         |
| Navy Stock Fund                      | 232,100                               | -                   | 232,100                          | 248,000                               | -9,100              | 238,900                         |
| Air Force Stock Fund                 | 279,600                               | 40,000              | 319,600                          | 235,000                               | 9,700               | 244,700                         |
| Defense Stock Fund                   | 176,300                               | -20,000             | 156,300                          | 127,900                               | -11,800             | 116,100                         |
| TOTAL REVOLVING AND MANAGEMENT FUNDS | 939,500                               | -90,000             | 849,500                          | 826,500                               | -47,500             | 779,000                         |

|  | BUDGI                                 | ET AUTHORITY        | (BA)                             |                                       | OUTLAYS             |                                  |
|--|---------------------------------------|---------------------|----------------------------------|---------------------------------------|---------------------|----------------------------------|
| APPROPRIATION TITLE                      | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'S<br>BUDGET | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'S<br>BUDGET |
| DEFENSE-WIDE CONTINGENCIES               |                                       |                     |                                  |                                       |                     |                                  |
| Other Legislation                        | 358,000                               | -289,000            | 69,000                           | 226,300                               | -158,100            | 68,200                           |
| Management Improvements                  | -                                     | -433,600            | -433,600                         |                                       | -430,800            | -430,800                         |
| TOTAL DEFENSE-WIDE CONTINGENCIES         | 358,000                               | -722,600            | -364,600                         | 226,300                               | -588,900            | -362,600                         |
| DEDUCTIONS FOR OFFSETTING RECE           | EIPTS                                 |                     |                                  |                                       |                     |                                  |
| Offsetting Receipts, Army                | -215,000                              |                     | -215,000                         | -215,000                              | -                   | -215,000                         |
| Offsetting Receipts, Navy                | -178,000                              | -                   | -178,000                         | -178,000                              | -                   | -178,000                         |
| Offsetting Receipts, Air Force           | -250,000                              | -                   | -250,000                         | -250,000                              | •                   | -250,000                         |
| Offsetting Receipts, Defense             | -79,000                               | -                   | -79,000                          | -79,000                               | -                   | -79,000                          |
| TOTAL DEDUCTIONS FOR OFFSETTING RECEIPTS | -722,000                              | -                   | -722,000                         | -722,000                              | -                   | -722,000                         |
| TRUST FUNDS                              |                                       |                     |                                  |                                       |                     |                                  |
| Army General Gift Fund (Trust)           | 415                                   | -                   | 415                              | 400                                   |                     | 400                              |
| USN Academy General Gift Fund (Tru       | ust) 530                              | -                   | 530                              | 500                                   | -                   | 500                              |
| USN Academy Museum Fund (Trust)          | 200                                   | -                   | 200                              | 200                                   | -                   | 200                              |
| Navy General Gift Fund (Trust)           | 320                                   | -                   | 320                              | 270                                   | •                   | 270                              |
| Ships Stores Profit, Navy (Trust)        | 27,100                                | -                   | 27,100                           | 27,000                                | -                   | 27,000                           |
| Ofc of Naval Records&History Fund(1      | Trust) 50                             | •                   | 50                               | 30                                    | •                   | 30                               |
| Air Force General Gift Fund (Trust)      | 85                                    | -                   | 85                               | 100                                   | -                   | 100                              |
| Surchge Coll., Sales of Comm. Stores, A  | <b>Δ(TR)</b> -                        | -                   | -                                | 2,100                                 | •                   | 2,100                            |
| Surchge Coll., Sales of Comm. Stores, N  | V (TR) -                              | -                   | •                                | 2,500                                 | -                   | 2,500                            |
| Surchge Coll., Sales of Comm. Stores, f  | VIC(TR) -                             | -                   | -                                | 1,000                                 | -                   | 1,000                            |
| Surchge Coll., Sales of Comm. Stores, A  | AF(TR) -                              | -                   | •                                | 10,000                                | -                   | 10,000                           |
| Air Force Cadet Fund (TR)                |                                       |                     | -                                | -700                                  |                     | -700                             |
| TOTAL TRUST FUNDS                        | 28,700                                | -                   | 28,700                           | 43,400                                | -                   | 43,400                           |
| INTERFUND TRANSACTIONS                   |                                       |                     |                                  |                                       |                     |                                  |
| Interfund Transactions, Navy             | -27,100                               | •                   | -27,100                          | -27,100                               |                     | -27,100                          |
| TOTAL DEPARTMENT OF DEFENSE              | 320,908,744                           | -9,908,807          | 310,999,937                      | 304,721,000                           | -6,827,700          | 297,893,300                      |

|   | BUDGET AUTHORITY (BA)                 |                     | OUTLAYS                          |                                       |                     |   |
|---|---------------------------------------|---------------------|----------------------------------|---------------------------------------|---------------------|---|
|   | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'S<br>BUDGET | FY 1990/1991<br>PRESIDENT'S<br>BUDGET | BUDGET<br>REVISIONS | REVISED<br>PRESIDENT'S<br><u>Budget</u> |
| RECAP BY APPROPRIATION TITLE                |                                       |                     |                                  |                                       |                     |   |
| MILITARY PERSONNEL                          | 82,059,500                            | -776,100            | 81,283,400                       | 81,625,000                            | -768,200            | 80,856,800                              |
| OPERATION AND MAINTENANCE                   | 95,518,300                            | -1,476,500          | 94,041,800                       | 92,685,100                            | -1,398,500          | 91,286,600                              |
| PROCUREMENT                                 | 91,893,700                            | -4,746,700          | 87,147,000                       | 81,112,400                            | -2,269,900          | 78,842,500                              |
| RESEARCH , DEVELOPMENT<br>TEST & EVALUATION | 41,251,800                            | -1,756,800          | 39,495,000                       | 40,117,700                            | -1,469,400          | 38,648,300                              |
| MILITARY CONSTRUCTION                       | 5,936,900                             | -289,000            | 5,647,900                        | 5,313,100                             | -240,100            | 5,073,000                               |
| FAMILY HOUSING                              | 3,671,444                             | -51,107             | 3,620,337                        | 3,520,600                             | -45,200             | 3,475,400                               |
| REVOLVING AND MANAGEMENT FUNDS              | 939,500                               | -90,000             | 849,500                          | 826,500                               | -47,500             | 779,000                                 |
| DEFENSE-WIDE CONTINGENCIES                  | 358,000                               | -722,600            | -364,600                         | 226,300                               | -588,900            | -362,600                                |
| DEDUCTIONS FOR OFFSETTING RECEIPTS          | -722,000                              | -                   | -722,000                         | -722,000                              | -                   | -722,000                                |
| TRUST FUNDS                                 | 28,700                                | -                   | 28,700                           | 43,400                                | -                   | 43,400                                  |
| INTERFUND TRANSACTIONS                      | -27,100                               | <u>.</u>            | -27,100                          | -27,100                               | -                   | -27,100                                 |
| TOTAL DEPARTMENT OF DEFENSE                 | 320,908,744                           | -9,908,807          | 310,999,937                      | 304,721,000                           | -6,827,700          | 297,893,300                             |
| RECAP BY COMPONENT                          |                                       |                     |                                  |                                       |                     |   |
| DEPARTMENT OF THE ARMY                      | 84,056,115                            | -2,220,400          | 81,835,715                       | 81,634,300                            | -1,457,500          | 80,176,800                              |
| DEPARTMENT OF THE NAVY                      | 105,051,407                           | -1,907,907          | 103,143,500                      | 101,679,700                           | -1,927,500          | 99,752,200                              |
| DEPARTMENT OF THE AIR FORCE                 | 106,567,685                           | -3,584,000          | 102,983,685                      | 97,877,400                            | -1,638,300          | 96,239,100                              |
| DEFENSE AGENCIES/OSD                        | 22,371,700                            | -1,444,600          | 20,927,100                       | 20,872,700                            | -1,257,800          | 19,614,900                              |
| DEFENSE-WIDE                                | 2,503,837                             | -29,300             | 2,474,537                        | 2,430,600                             | 42,300              | 2,472,900                               |
| DEFENSE-WIDE CONTINGENCIES                  | 358,000                               | -722,600            | -364,600                         | 226,300                               | -588,900            | -362,600                                |
| TOTAL DEPARTMENT OF DEFENSE                 | 320,908,744                           | -9,908,807          | 310,999,937                      | 304,721,000                           | -6,827,700          | 297,893,300                             |

#### DEPARTMENT OF DEFENSE FY 1990/1991 BUDGET REVISION

#### Manpower Summary (End Strengths)

|                           |           | FY 1990 |                |
|---------------------------|-----------|---------|----------------|
|                           | January 9 | Adjust- | Revised        |
|                           | Budget    | ment    | Budget         |
| Active Military           |           |         |                |
| Army                      | 772,300   | -7,900  | 764,400        |
| Navy                      | 597,600   | -5,600  | 592,000        |
| Marine Corps              | 197,200   | 7 200   | 197,200        |
| Air Force                 | 571,100   | -3,200  | 567,900        |
| Total Active              | 2,138,200 | -16,700 | 2,121,500      |
| Reserve Personnel         |           |         |                |
| Army                      | 322,000   | -300    | 321,700        |
| Navy                      | 153,200   | +200    | 153,400        |
| Marine Corps              | 44,000    | -       | 44,000         |
| Air Force                 | 84,800    | +100    | 84,900         |
| Army Guard                | 458,000   | -       | 458,000        |
| Air Guard                 | 116,300   | -100    | 116,200        |
| Total Reserve             | 1,178,300 | -100    | 1,178,200      |
| Civilian Personnel        |           |         |                |
| Army                      | 404,870   | -645    | 404,225        |
| Navy                      | 339,578   | +180    | 339,758        |
| Air Force                 | 262,443   | -89     | 262,354        |
| Def <u>e</u> nse_Agencies | 97,326    | -110    | 97,216         |
| Total                     | 1,104,217 | -664    | 1,103,553      |
|                           |           | EV 1001 |                |
|                           | Tanuany   | FY 1991 | Revised        |
|                           | January 9 | Adjust- |                |
| Active Military           | Budget    | ment    | Budget         |
| Army                      | 772,400   | -8,300  | 764,100        |
| Navy                      | 598,200   | -6,200  | 592,000        |
| Marine Corps              | 197,200   | -       | 197,200        |
| Air Force                 | 566,800   | •       | 566,800        |
| Total                     | 2,134,600 | -14,500 | 2,120,100      |
| Reserve Personnel         | , , ,     | •       | •              |
| Army                      | 323,700   | -600    | 323,100        |
| Navy                      | 153,800   | +1,200  | 155,000        |
| Marine Corps              | 44,100    |         | 44,100         |
| Air Force                 | 85,200    | •       | 85,200         |
| Army Guard                | 458,800   | -300    | 458,500        |
| Air Guard                 | 116,100   | +200    | 116,300        |
| Total Reserve             | 1,181,700 | +500    | 1,182,200      |
| Civilian Personnel        | • •       |         | <del>,</del> - |
| Army                      | 404,797   | -812    | 403,985        |
| Navy                      | 338,024   | +194    | 338,218        |
| Air Force                 | 261,680   | +42     | 261,722        |
| Defense Agencies          | 96,593    | -209    | 96,384         |
| Total                     | 1,101,094 | -785    | 1,100,309      |
| _ <del> </del>            | -,,       |         | _ , ,          |

#### DEPARTMENT OF DEFENSE FY 1990/1991 BUDGET REVISION

#### Foreign Currency Exchange Rates (Units of Foreign Currency Per One U. S. Dollar)

| Country        | Monetary<br><u>Unit</u> | January 9<br><u>Budget Rates</u> | Revised<br><u>Budget Rates</u> |
|----------------|-------------------------|----------------------------------|--------------------------------|
| Belgium        | Franc                   | 36.63                            | 39.06                          |
| Canada         | Dollar                  | 1.23                             | 1.19                           |
| Denmark        | Krone                   | 6.75                             | 7.36                           |
| France         | Franc                   | 5.97                             | 6.39                           |
| Germany        | Deutsche Mark           | 1.75                             | 1.89                           |
| Greece         | Drachma                 | 144.93                           | 159.74                         |
| Italy          | Lira                    | 1,298.70                         | 1,386.96                       |
| Japan          | Yen                     | 123.52                           | 132.61                         |
| Netherlands    | Guilder                 | 1.97                             | 2.13                           |
| Norway         | Krone                   | 6.61                             | 6.87                           |
| Portugal       | Escudo                  | 144.99                           | 156.20                         |
| South Korea    | Won                     | 697.84                           | 669.34                         |
| Spain          | Peseta                  | 115.00                           | 117.79                         |
| Turkey         | Lira                    | 1,703.58                         | 1,976.28                       |
| United Kingdom | n Pound                 | .55                              | .59                            |

The above are the FY 1990/FY 1991 initial and revised foreign currency exchange rates for overseas activities funded by the Operation and Maintenance, Military Construction, and Family Housing appropriations. Overseas station allowances funded by the Military Personnel appropriations have been adjusted to reflect similar improvements in the value of the U. S. dollar compared to other currencies.

The following are the funding reductions by appropriation title reflected in the FY 1990/FY 1991 Biennial Budget Revision based on the revised exchange rates.

|                           | <u>FY 1990</u> | <u>FY 1991</u> |
|---------------------------|----------------|----------------|
| Military Personnel        | -181.9         | -179.3         |
| Operation and Maintenance | -351.0         | -357.3         |
| Military Construction     | -21.2          | -26.1          |
| Family Housing            | -44.6          | -50.6          |
| NATO Infrastructure       | <u>-36.0</u>   | 35.4           |
| DoD Total                 | -634.7         | -648.7         |

Military Personnel - Summary of Adjustments

| Appropriation   | FY<br>BA  | 1990<br><u>OL</u> | <u>FY</u>     | 1991<br><u>OL</u> | Page |
|---|-----------|-------------------|---------------|-------------------|------|
| Military Personnel, Army                              | -293.3    | -275.9            | -358.4        | -354.9            | 21   |
| Military Personnel, Navy                              | -102.4    | -98.2             | -180.1        | -176.8            | 25   |
| Military Personnel, Marine                            | 12.0      | -12.2             | 10.7          | -12.7             | 27   |
| Corps Military Bongonnol Air Force                    | . —       |                   |               |                   | 29   |
| Military Personnel, Air Force Reserve Personnel, Army | -18.1     |                   | -24.5         |                   | 31   |
| Reserve Personnel, Navy                               | +5.5      |                   |               |                   | 33   |
| Reserve Personnel, Air Force                          |           | +.2               | _             |                   | 35   |
| National Guard Personnel, Army                        | -31.0     | -28.0             | -37.1         | -35.8             | 37   |
| National Guard Personnel,                             | 2         | 2                 | _             | _                 | 25   |
| Air Force   | <b></b> 3 | <b></b> 3         | <del></del> 5 | <b></b> 5         | 37   |
| Total Military Personnel                              | -659.3    | -624.5            | -776.1        | -768.2            |      |

Appropriation: Military Personnel, Army

| Program                        |         | 1990<br>Amount |         | 1991<br>Amount |
|--------------------------------|---------|----------------|---------|----------------|
| January 9 Budget Request       | 772,300 | 24,997.6       | 772,400 | 25,702.3       |
| Pay & Allow. of Officers       | -303    | -36.6          | -586    | -40.5          |
| Pay & Allow. of Enl Pers       | -7,597  | -211.6         | -7,714  | -284.8         |
| Pay & Allow. of Cadets         | -       | -              | -       | -              |
| Subsistence of Enl Pers        | -       | -15.9          | -       | -10.8          |
| Permanent Chng of Sta Trvl     | -       | -1.1           | -       | 5.7            |
| Other Military Personnel Costs | -       | -28.0          | -       | -28.0          |
| Total Adjustment               | -7,900  | -293.3         | -8,300  | -358.4         |
| Revised Budget Request         | 764,400 | 24,704.3       | 764,100 | 25,343.9       |

Appropriation: Military Personnel, Army

|              | FY 1990       |         | FY 19         |        |         |               |
|--------------|---------------|---------|---------------|--------|---------|---------------|
|              | Jan 9         | Adjust- | Revised       | Jan 9  | Adjust- | Revised       |
| Program/Item | <u>Budget</u> | ment    | <u>Budget</u> | Budget | ment    | <u>Budget</u> |

Strength Reduction

End Strength 772,300 -7,900 764,400 772,400 -8,300 764,100 Amount 24,997.6 -165.3 24,832.3 25,702.3 -221.9 25,480.4

The FY 1990/1991 Budget Revision for Land Forces reflects force structure changes which will result in the elimination of 7,900 military end strength in FY 1990 and 8,300 in FY 1991. As a part of these changes, the Army will inactivate one active component brigade and "round out" the Division with a reserve component brigade or an existing active component brigade. They will also continue to inactivate units directly limited by the Intermediate Range Nuclear Forces Treaty. However, the Army will reallocate a portion of the reduction to strengthen the conventional force and increase the manning of combat support/combat service support units in Europe and the continental United States. In addition. due to fiscal constraints, one active component AH-1 helicopter battalion will be inactivated in FY 1991. Pay and allowances funding is reduced consistent with a programed change in the Army's accession phasing.

#### Overseas Station Allowances

Amount 609.3 -100.0 509.3 600.1 -104.5 495.6

Overseas station allowances defray the average excess costs of quarters, subsistence and other necessary incidental expenses for military members assigned overseas. The amount of overseas station allowance needed to defray these excess costs is influenced by the exchange rate of the dollar relative to the appropriate foreign currency. The current exchange rate of the dollar has improved against most foreign currencies since submission of the January budget. This results in savings of \$96.0 in FY 1990 and \$94.5 million in FY 1991. In addition, actual experience indicates that fewer than budgeted payments of overseas station allowances are required; therefore, an additional \$4.0 and \$10.0 million in savings can be achieved in FY 1990 and FY 1991, respectively.

Appropriation: Military Personnel, Army

|                             | FY 1990       |         | FY 1991       |        |         |               |
|-----------------------------|---------------|---------|---------------|--------|---------|---------------|
|                             | Jan 9         | Adjust- | Revised       |        | Adjust- | Revised       |
| Program/Item                | Budget        | ment    | <u>Budget</u> | Budget | ment    | <u>Budget</u> |
| Army College Fund<br>Amount | (ACF)<br>60.9 | -28.0   | 32.9          | 59.9   | -28.0   | 31.9          |
| Amount                      | 00.9          | - 20.0  | 34.9          | 33.3   | -20.0   | 31.9          |

The cost of the Army College Fund is based on actuarial data and reflects participation estimates adjusted for estimates of ultimate benefit utilization, partially offset by estimates of interest earned on investments of the Education Benefits Fund. Based on current data, the per capita normal cost of the program is expected to be reduced; therefore, ACF funding is reduced by \$28.0 million each year in anticipation of this reduction.

#### Enlistment Bonuses Amount 66.4 - 66.4 66.4 -4.0 62.4

The Army FY 1991 accession plan reflects significant reductions in non-prior service enlistments from FY 1990 levels. This results in a reduced requirement for enlistment bonuses in FY 1991.

Appropriation: Military Personnel, Navy

| Program                        |         | 1990<br>Amount |         | 1991<br>Amount |
|--------------------------------|---------|----------------|---------|----------------|
|                                |         | 19,439.8       |         | 20,019.9       |
| January 9 Budget Request       | 397,000 | 19,439.0       | 390,200 | 20,013.3       |
| Pay & Allow. of Officers       | -410    | -20.4          | -599    | -23.2          |
| Pay & Allow. of Enl Pers       | -5,190  | -78.0          | -5,601  | -148.3         |
| Pay & Allow. of Midshipmen     | -       | -              | -       | -              |
| Subsistence of Enl Pers        | -       | -4.0           | -       | -8.6           |
| Permanent Chng of Sta Trv1     | -       | -              | -       | -              |
| Other Military Personnel Costs | -       | -              | -       | -              |
| Total Adjustment               | -5,600  | -102.4         | -6,200  | -180.1         |
| Revised Budget Request         | 592,000 | 19,337.4       | 592,000 | 19,839.8       |

Appropriation: Military Personnel, Navy

|              | FY 1990                   | FY_1991               |  |  |
|--------------|---------------------------|-----------------------|--|--|
|              | Jan 9 Adjust– Revised     | Jan 9 Adjust- Revised |  |  |
| Program/Item | <u>Budget ment Budget</u> | Budget ment Budget    |  |  |

Strength Reduction

End Strength 597,600 -5,600 592,000 598,200 -6,200 592,000 Amount 19,250.5 -98.1 19,152.4 19,828.0 -175.8 19,652.2

Navy end strength has been reduced due to force structure changes. During FY 1990 and FY 1991, 4 and 6 FF-1052 class frigates, respectively, will be transferred to the Naval Reserve Force. Twenty-four active P-3 aircraft squadrons will be reduced in FY 1990 to 8 aircraft per squadron and older P-3B aircraft will be retired. The USS Coral Sea, which is older and less capable than newer aircraft carriers, will be retired in FY 1990 in lieu of FY 1992 due to fiscal constraints. In addition, retirement of 14 of the DDG-2 and DDG-37 class destroyers will be accelerated with an additional 9 in FY 1990 and 5 in FY 1991.

#### Overseas Station Allowances Amount 189.3 -4.3 185.0 191.9 -4.3 187.6

Overseas station allowances defray the average excess costs of quarters, subsistence and other necessary incidental expenses for military members assigned overseas. The amount of overseas station allowance needed to defray these excess costs is influenced by the exchange rate of the dollar relative to the appropriate foreign currency. The current exchange rate of the dollar has improved against most foreign currencies since submission of the January budget, allowing these projected budget savings.

Appropriation: <u>Military Personnel</u>, <u>Marine Corps</u>

| Program                        | FY :<br>End Str. | 1990<br>Amount | FY End Str. | 1991<br>Amount |
|--------------------------------|------------------|----------------|-------------|----------------|
| January 9 Budget Request       | 197,200          | 5,818.9        | 197,200     | 5,984.1        |
| Pay & Allow. of Officers       | -                | -2.2           | -           | -1.2           |
| Pay & Allow. of Enl Pers       | -                | -10.5          | -           | -11.4          |
| Subsistence of Enl Pers        | -                | 1              | -           | 1              |
| Permanent Chng of Sta Trv1     | -                | -              | -           | -              |
| Other Military Personnel Costs | -                | -              | -           | -              |
| Total Adjustment               | -                | -12.8          | -           | -12.7          |
| Revised Budget Request         | 197,200          | 5,806.1        | 197,200     | 5,971.4        |

Appropriation: Military Personnel, Marine Corps

|                          |                 | FY 1990         |                   | FY 1991         |                 |                   |  |
|--------------------------|-----------------|-----------------|-------------------|-----------------|-----------------|-------------------|--|
| Program/Item             | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget |  |
| Longevity Pricing Amount | -               | -8.0            | -                 | _               | -8.0            | -                 |  |

The FY 1990/1991 budget reflects cost growth in anticipation of a more senior force in terms of higher grades and longevity. The budget revision reprices manpower costs to reflect pricing assumptions more comparable to the FY 1988 program.

#### Overseas Station Allowances Amount 72.0 -4.8 67.2 73.8 -4.7 69.1

Overseas station allowances defray the average excess costs of quarters, subsistence and other necessary incidental expenses for military members assigned overseas. The amount of overseas station allowance needed to defray these excess costs is influenced by the exchange rate of the dollar relative to the appropriate foreign currency. The current exchange rate of the dollar has improved against most foreign currencies since submission of the January budget, allowing these projected budget savings.

Appropriation: Military Personnel, Air Force

| Program                        |         | 1990<br>Amount |         | 1991<br>Amount |
|--------------------------------|---------|----------------|---------|----------------|
| January 9 Budget Request       | 571,100 | 20,431.2       | 566,800 | 20,781.1       |
| Pay & Allow. of Officers       | -15     | -41.3          | -15     | -18.7          |
| Pay & Allow. of Enl Pers       | -3,185  | -159.1         | 15      | -159.9         |
| Pay & Allow. of Cadets         | -       | -              | -       | -              |
| Subsistence of Enl Pers        | -       | -6.7           | -       | -6.5           |
| Permanent Chng of Sta Trv1     | -       | -              | -       | -              |
| Other Military Personnel Costs | -       | -              | -       | -              |
| Total Adjustments              | -3,200  | -207.1         | -       | -185.1         |
| Revised Budget Request         | 567,900 | 20,224.1       | 566,800 | 20,596.0       |

Appropriation: Military Personnel, Air Force

|              |                 | FY 1990 |                   | <br>FY 1991 |                   |
|--------------|-----------------|---------|-------------------|-------------|-------------------|
| Program/Item | Jan 9<br>Budget |         | Revised<br>Budget |             | Revised<br>Budget |

Strength Reduction

End Strength 571,100 -3,200 567,900 566,800 - 566,800 Amount 16,826.8 -130.3 16,696.5 17,157.5 -109.3 17,048.2

Air Force enlisted strength is projected to begin FY 1990 at a level of 461,974 personnel and reducing to 460,272 by the end of FY 1991. Reduction of 3,200 enlisted personnel in FY 1990 allows for smoother execution of the manpower program to meet the targeted end strength of 460,272 by FY 1991. Also, execution of the FY 1990/1991 manpower program in a way more comparable to FY 1988, requires less funding than requested in the January Budget.

#### Overseas Station Allowances Amount 503.2 -76.8 426.4 506.8 -75.8 431.0

Overseas station allowances defray the average excess costs of quarters, subsistence and other necessary incidental expenses for military members assigned overseas. The amount of overseas station allowance needed to defray these excess costs is influenced by the exchange rate of the dollar relative to the appropriate foreign currency. The current exchange rate of the dollar has improved against most foreign currencies since submission of the January budget, allowing these projected budget savings.

Appropriation: Reserve Personnel, Army

| Program                    | FY<br>End Str. | 1990<br>Amount | FY 1991<br>End Str. Amount |         |  |
|----------------------------|----------------|----------------|----------------------------|---------|--|
| January 9 Budget Request   | 322,000        | 2,261.4        | 323,700                    | 2,378.2 |  |
| Unit and Indiv. Training   | -273           | -8.6           | -546                       | -9.8    |  |
| Other Training and Support | -27            | -9.5           | -54                        | -14.7   |  |
| Total Adjustment           | -300           | -18.1          | -600                       | -24.5   |  |
| Revised Budget Request     | 321,700        | 2,243.3        | 323,100                    | 2,353.7 |  |

Appropriation: Reserve Personnel, Army

|              | FY 1990 |  |                   | <br>FY 1991 |  |
|--------------|---------|--|-------------------|-------------|--|
| Program/Item |         |  | Revised<br>Budget |             |  |

USAR Mobilization Training
Amount 67.4 -7.0 60.4 77.1 -8.0 69.1

The Individual Ready Reserve (IRR) Mobilization Training program provides training prior to mobilization to update, improve, and maintain those individual warfighting skills which cannot be perfected in a postmobilization environment. The program is reduced to the FY 1989 level. This will delay the programmed growth in active duty for special work tours and will limit exercise participation.

Special Training
Amount 91.3 -2.0 89.3 101.8 -5.0 96.8

This program provides for pay and allowances of Army reservists for tours of active duty for training and active duty for special work for reservists assigned to troop program units. The reduction of \$2.0 million in FY 1990 and \$5.0 million in FY 1991 should still allow the Army Reserve to continue current levels of personnel readiness.

USAR Individual Mobilization Augmentee (IMA) Training
Amount 35.3 -8.0 27.3 37.3 -8.0 29.3

This program provides funding for pretrained individuals to fill specifically designated positions whose functions are critical to rapid expansion upon mobilization. Funding is reduced to bring resources more in line with FY 1988/1989 levels.

 Strength

 End Strength
 322,000 -300
 321,700 323,700 -600 323,100

 Amount
 831.0 -1.1
 829.9 873.3 -3.5 869.8

Due to fiscal constraints, two Reserve AH-1 battalions will be inactivated, resulting in a strength reduction of 300 in FY 1990 and another 300 in FY 1991.

Appropriation: Reserve Personnel, Navy

| Program                      | FY :     |         |         | FY 1991<br>End Str. Amount |  |
|------------------------------|----------|---------|---------|----------------------------|--|
| 1 TORI AM                    | <u> </u> | 100011  |         |                            |  |
| January 9 Budget Request     | 153,200  | 1,583.1 | 153,800 | 1,649.9                    |  |
|                              | 100      | F       | . 270   | . 7                        |  |
| Unit and Individual Training | -188     | 5       | +230    | +.7                        |  |
| Other Training and Support   | +388     | +6.0    | +970    | +22.3                      |  |
| Total Adjustment             | +200     | +5.5    | +1,200  | +23.0                      |  |
| Revised Budget Request       | 153,400  | 1,588.6 | 155,000 | 1,672.9                    |  |

Appropriation: Reserve Personnel, Navy

| Program/Item                                | Jan 9<br>Budget    | FY 199<br>Adjust-<br>ment | Revised<br>Budget  | Jan 9<br>Budget    | FY 199<br>Adjust-<br>ment | Revised<br>Budget  |
|---|--------------------|---------------------------|--------------------|--------------------|---------------------------|--------------------|
| Strength Increase<br>End Strength<br>Amount | 153,200<br>1,583.1 |                           | 153,400<br>1,588.6 | 153,800<br>1,649.9 |                           | 155,000<br>1,672.9 |

Navy Reserve end strength reflects a net increase in FY 1990 and FY 1991 as a result of two force structure changes. During FY 1990 and FY 1991, 6 and 4 FF-1052 class frigates, respectively, will be transferred to the Naval Reserve Force. In addition, the 13 reserve P-3 aircraft squadrons will be reduced to 6 aircraft per squadron which will allow all P-3A and older P-3B aircraft to be retired.

Appropriation: Reserve Personnel, Air Force

|                              | FY 1     | .990            | FY 1991 |        |  |
|------------------------------|----------|-----------------|---------|--------|--|
| <u>Program</u>               | End Str. | End Str. Amount |         | Amount |  |
| January 9 Budget Request     | 84,800   | 668.7           | 85,200  | 696.3  |  |
| Unit and Individual Training | 100      | . 2             | -       | 6      |  |
| Other Training and Support   | -        | -               | •       | 1      |  |
| Total Adjustment             | 100      | . 2             | •       | 7      |  |
| Revised Budget Request       | 84,900   | 668.9           | 85,200  | 695.6  |  |

Appropriation: Reserve Personnel, Air Force

|  |                 | FY 1990                |                   | FY 1991         |                 |                   |
|--|-----------------|------------------------|-------------------|-----------------|-----------------|-------------------|
| Program/Item                               | Jan 9<br>Budget | Adjust-<br><u>ment</u> | Revised<br>Budget | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget |
| Selected Reserve<br>End Strength<br>Amount | 84,800<br>668.7 | 100                    | 84,900<br>668.9   | 85,200<br>696.3 | -<br>7          | 85,200<br>695.6   |

Air Force Reserve end strength and associated funding accommodates aircraft relocation, increased aircraft authorizations and deactivation of WC-130 aircraft.

Appropriation: National Guard Personnel, Army

| Program                    |         | FY 1990<br>End Str. Amount |         | 1991<br>Amount |
|----------------------------|---------|----------------------------|---------|----------------|
| January 9 Budget Request   | 458,000 | 3,277.7                    | 458,800 | 3,422.1        |
| Unit and Indiv. Training   | -       | -8.0                       | -300    | -13.5          |
| Other Training and Support | -       | -23.0                      | -       | -23.6          |
| Total Adjustment           | -       | -31.0                      | -300    | -37.1          |
| Revised Budget Request     | 458,000 | 3,246.7                    | 458,500 | 3,385.0        |

Appropriation: National Guard Personnel, Army

| Program/Item                            | Jan 9<br>Budget    | FY 1990<br>Adjust-<br>ment | Revised<br>Budget  | Jan 9<br>Budget | FY 1991<br>Adjust-<br>ment |                    |
|---|--------------------|----------------------------|--------------------|-----------------|----------------------------|--------------------|
| Unit Training<br>End Strength<br>Amount | 458,000<br>1,761.7 | -8.0                       | 458,000<br>1,753.7 |                 | -300<br>-9.1               | 458,500<br>1,823.9 |

Additional Unit Training Assemblies (AUTAs) provide extra training opportunities for Army Guard soldiers to perform missions not performed during normal training assemblies. Funding for this program is reduced \$4.0 million each year requiring full-time active duty forces to perform essential missions which cannot be accomplished due to the reduction of AUTAs. Revised projections of clothing allowances indicate a reduced requirement of \$4.0 million each year. End strength and associated funding is reduced by 300 in FY 1991 based on reassessment of requirements.

#### School Training Amount 221.3 -15.0 206.3 236.5 -15.0 221.5

Army Guard school training is reduced by \$15 million in FY 1990 and FY 1991. The revised FY 1990 program still reflects a \$28.0 million increase over FY 1989 allowing for a substantial enhancement to Army Guard school training.

### Special Training Amount 110.8 -8.0 102.8 115.2 -13.0 102.2

The program provides for pay and allowances of Army Guard personnel performing active duty for special work and for attendance at various special training programs such as exercises, training at the Joint Readiness Training Center, National Training Center and overseas development training. This program can be reduced while still providing for substantial program growth over FY 1989 levels and maintaining minimum annual training levels for the Army National Guard.

Appropriation: National Guard Personnel, Air Force

| Program                      | FY End Str. | 1990<br>Amount | FY End Str. | 1991<br>Amount |
|------------------------------|-------------|----------------|-------------|----------------|
| January 9 Budget Request     | 116,300     | 1,047.0        | 116,100     | 1,087.9        |
| Unit and Individual Training | -86         | 1              | 213         | .3             |
| Other Training and Support   | -14         | 2              | -13         | 8              |
| Total Adjustment             | -100        | 3              | 200         | 5              |
| Revised Budget Request       | 116,200     | 1,046.7        | 116,300     | 1,087.4        |

Appropriation: National Guard Personnel, Air Force

|  |                    | FY 1990 |                   | FY 1991            |  |                    |
|--|--------------------|---------|-------------------|--------------------|--|--------------------|
| Program/Item                               | Jan 9<br>Budget    |         | Revised<br>Budget | Jan 9<br>Budget    |  | Revised<br>Budget  |
| Selected Reserve<br>End Strength<br>Amount | 116,300<br>1,047.0 |         |                   | 116,100<br>1,087.9 |  | 116,300<br>1,087.4 |

Changes to Air National Guard end strength and associated funding reflect the beddown of less manpower intensive C-130H aircraft instead of the C-131S and C-130AS and accelerates conversion of the C-141 aircraft beddown at Memphis, TN and Rickenbacker AFB. Changes also reflect cancellation of a classified conversion.

#### Operation and Maintenance - Summary of Adjustments

|  |        | FY      | 1990      | FY_              | 1991      |            |
|--|--------|---------|-----------|------------------|-----------|------------|
| Appropriation                              |        | BA      | OL        | BA               | <u>OL</u> | Page       |
| Operation & Maintenance,                   | Army   | -553.9  | -485.4    | -674.3           | -622.4    | 43         |
| Operation & Maintenance,                   | Navy   | -409.7  | -270.4    | -338.2           | -313.1    | 49         |
| Operation & Maintenance,<br>Corps          | Marine | -28.8   | -20.1     | -27.0            | -25.8     | 55         |
| Operation & Maintenance, Force             | Air    | -453.0  | -352.0    | -324.5           | -332.5    | 57         |
| Operation & Maintenance,<br>Agencies       | Defens | e -63.4 | -52.4     | -89.2            | -82.2     | 65         |
| Operation & Maintenance,<br>Reserve        | Army   | -5.2    | -3.3      | <del>-</del> 5.0 | -4.7      | 73         |
| Operation & Maintenance,<br>Reserve        | Navy   | -4.4    | -2.4      | +2.9             | +.8       | 75         |
| Operation & Maintenance,<br>Force Reserve  | Air    | -2.8    | -1.9      | -1.8             | -2.0      | <b>7</b> 7 |
| Operation & Maintenance,<br>National Guard | Army   | -3.0    | -1.4      | -8.2             | -6.6      | 79         |
| Operation & Maintenance,<br>National Guard | Air    | -14.6   | -11.5     | -24.2            | -22.0     | 81         |
| Goodwill Games                             |        | 4       | 1         | -                | 2         | 83         |
| Humanitarian Assistance                    |        | +13.0   | +9.5      | +13.0            | +12.2     | 85         |
| Total Operation and Maintenance            | _      | 1,526.2 | -1,191.4- | -1,476.5-        | -1,398.5  |            |

Appropriation: Operation and Maintenance, Army

| Program                              | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|--------------------------------------|-----------------------|-----------------------|
| January 9 Budget Request             | 24,262.5              | 25,551.2              |
| Land Forces                          | -24.0                 | -75.2                 |
| Command, Control, Communicati        | ions -11.9            | -13.8                 |
| Logistics Support                    | -30.0                 | -40.0                 |
| Supply Activities                    | -5.2                  | -6.7                  |
| Prepositioned Tanker Funding         | -14.6                 | -14.6                 |
| Medical Program                      | -14.0                 | -16.0                 |
| Training and Education               | -43.6                 | -50.9                 |
| Advertising Activities               | +8.4                  | +8.4                  |
| Base Operations Support              | -80.0                 | -123.0                |
| Real Property Maintenance            | -115.0                | -129.4                |
| Special Operations Forces            | -2.0                  | -4.0                  |
| Miscellaneous Classified Adjustments | -17.3                 | 5                     |
| Foreign Currency Fluctuations        | -204.7                | -208.6                |
| Total Adjustment                     | -553.9                | -674.3                |
| Revised Budget Request               | 23,708.6              | 24,876.9              |

Appropriation: Operation and Maintenance, Army

|                    |                 | FY 1990         |                   |         | FY 1991         |                   |  |  |
|--------------------|-----------------|-----------------|-------------------|---------|-----------------|-------------------|--|--|
| Program/Item       | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget | -       | Adjust-<br>ment | Revised<br>Budget |  |  |
| Land Forces Amount | 4,083.5         | -24.0           | 4,059.5           | 4,226.6 | -75.2           | 4,151.4           |  |  |

The FY 1990/1991 Budget Revision for Land Forces reflects force structure changes which will result in the elimination of 7,929/8,258 military end strength in FY 1990/1991. As a part of these changes, the Army will inactivate one active component brigade of the 4th Infantry Division (Mechanized) and "round out" the Division with a reserve component brigade or an existing active component brigade. The Army will also inactivate one AH-1 helicopter attack battalion in FY 1991 and restructure AH-64 helicopter attack battalions so as to reduce the total number of helicopters per battalion from 18 to 15. Additionally, the Army will not carry out the planned conversion of Pershing II missile units to 155 self-propelled howitzer or Multiple Launch Rocket System battalions. However, the Army will reallocate a portion of the cancelled conversion strength to the Combat Maneuver Training Complex and to combat support/combat service support units.

In FY 1990/1991, Land Forces funding is decreased to reflect a reduction in the JCS exercise program. In FY 1991, the planned maintenance of some tactical equipment will be deferred and the backlog of tactical equipment requiring direct support and general support maintenance will increase. The FY 1990/1991 President's budget includes growth in FY 1991 to procure repair parts needed to sustain organizational and direct support maintenance operations during combat conditions. The growth for these parts will also be reduced in FY 1991. Commensurate with the decrease in Land Forces program, civilian manpower is reduced by 23 end strength in FY 1991.

### Command, Communications, Control (C3) Amount 1,166.0 -11.9 1,154.1 1,289.0 -13.8 1,275.2

The reductions in this area will impact the European Telephone System improvements, the deployment of unit level computers, and the introduction of information processing systems to support overall management. The lower funding level also reflects a reduction in  ${\tt C}^3$  related workyears and related Strategic  ${\tt C}^3$  upgrades.

(\$ in Millions)

Appropriation: Operation and Maintenance, Army

|                          |                 | FY 1990         |                   | FY 1991         |                 |                   |  |
|--------------------------|-----------------|-----------------|-------------------|-----------------|-----------------|-------------------|--|
| Program/Item             | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget |  |
| Logistics Support Amount | 673.2           | -30.0           | 643.2             | 721.0           | -40.0           | 681.0             |  |

This adjustment curtails the level of budgeted growth in Army logistics support activities (activities include: leased communications, conventional ammunition demilitarization, industrial preparedness operations, attendant central supply activities, and logistics automation). These functions will be deferred and the amount of conventional ammunition to be demilitarized will remain at the FY 1989 level through FY 1991.

### Supply Activities Amount 1,294.1 -5.2 1,288.9 1,367.5 -6.7 1,360.8

This revision reduces program growth in supply activities (depot operations, procurement operations, and inventory control) in FY 1990 and FY 1991. As a result of this action, a portion of FY 1990 program growth in support of efforts to improve stock accountability and inventory accuracy, and to reduce the backlog of procurement actions below the end FY 1989 level will be deferred. Further, FY 1991 efforts to accelerate the processing of requisitions and to reduce the backlog of procurement actions below the level of FY 1990 will be deferred.

### Prepositioned Tanker Funding Amount 55.3 -14.6 40.7 58.9 -14.6 44.3

This adjustment reflects the transfer of afloat prepositioning tanker ships funding from the Army to the Defense Logistics Agency (DLA). The fuel aboard the prepositioned tankers is not owned by the Services, but by the Defense Stock Fund. Therefore, it is appropriate that the funding for the charter support of these tankers be provided by the Defense Logistics Agency.

## Medical Program Amount 1,869.0 -14.0 1,855.0 2,001.0 -16.0 1,985.0

The Army's Medical Operations Program has been adjusted in both FY 1990 and FY 1991 by increasing funds for in-house capability enabling more workload to be accomplished in the direct care system

(\$ in Millions)

Appropriation: Operation and Maintenance, Army

FY 1990 FY 1991

Jan 9 Adjust- Revised Jan 9 Adjust- Revised

Program/Item Budget ment Budget Budget ment Budget

and thereby reduce the cost of the CHAMPUS program. In FY 1990 the direct care system has been increased by \$61.0 million and funds for the CHAMPUS program have been reduced by \$73.0 million. FY 1990 also reflects a decrease of \$4.0 million for Army medical automation programs including \$2.0 million related to the Composite Health Care System (CHCS). This holds Army medical automation to the FY 1989 program level. FY 1991 funding follows a similar pattern with an increase of \$73.0 million to the direct care system, a reduction in the CHAMPUS program of \$88.0 million, and a decrease of \$3.0 million in medical automation programs of which \$2.0 million relates to the CHCS system. In addition to these changes, \$2.0 million has been added each year to the Army as executive agent for implementation of a DoD surgical skills enhancement training program.

Training and Education Activities
Amount 1,152.0 -43.6 1,108.4 1,281.0 -50.9 1,230.1

In order to meet constrained budgetary resources, the Army has reduced a number of training and education activities. Training programs have been reduced \$16.7 million in FY 1990 and \$17.7 million in FY 1991 in the areas of flight training, officer acquisition and training support. Levels of effort in development, production and maintenance of training products, such as training aids, devices, simulators and training manuals, have been reduced consistent with reductions in new equipment procurement. New equipment training has been reduced based on the reduced rate of equipment fielding. Graduate pilot training output has also been reduced based on slower aircraft fielding and a reduction in selected aircraft production lines. Further, the U.S. Military Academy modernization program for classrooms, laboratories and barracks has been slowed.

The Army's soldier voluntary education program has been reduced \$6.0 million in FY 1990 and by \$7.0 million in FY 1991, and the civilian intern program has been reduced by \$5.5 million in both FY 1990 and FY 1991. In addition a new initiative, the Transition Management Program (TMP), planned to commence in FY 1990 has been cancelled in order to fund higher priority programs. The TMP's primary goal was to retain soldiers in the Army by helping them make informed decisions on re-enlistment based on realistic information regarding the civilian labor market and the cost of post-secondary education. Elimination of this program resulted in a reduction of \$15.4 million in FY 1990 and \$20.7 million in FY 1991.

(\$ in Millions)

Appropriation: Operation and Maintenance, Army

FY 1990 FY 1991

Jan 9 Adjust-Revised Jan 9 Adjust-Revised

Program/Item Budget ment Budget ment Budget

Reductions of these training and education activities are consistent with overall changes in Army priorities based on reduced resources available and are not anticipated to have a severe impact on existing Army operations.

Advertising Activities
Amount 74.6 +8.4 83.0 75.4 +8.4 83.8

The Army's advertising program supports the regular Army enlistment mission, ROTC, the Military Academy, OCS, and special mission enlistment requirements such as physicians, nurses, chaplains, and lawyers. Advertising industry costs have risen significantly in recent years and national media costs are well above the consumer price index. Buying power has been greatly reduced, and Army's current funding reduces national exposure for high impact and highly visible prime time advertising media efforts and constrains the Army's ability to purvey its message in the market place. The result is that the Army is currently experiencing great difficulty in meeting its quality targets in FY 1989 and the size of the Delayed Entry Pool (DEP) enlistment contracts continue to diminish. Consequently, \$8.4 million has been added to the advertising budget to reverse the steady decline in media purchasing power and maintain advertising at the minimum level necessary to support the recruiting mission.

Base Operations Support
Amount 4,777.3 -80.0 4,697.3 5,026.5 -123.0 4,903.5

The FY 1990/FY 1991 President's budget includes growth in FY 1990/1991 for the continued expansion of community and family action programs overseas and the implementation of the Army Field Feeding System in the continental United States and Europe. The Budget Revision eliminates this growth. FY 1990/1991 funding for base operating support also decreases to reflect the development and application of management efficiencies.

The President's budget includes growth in FY 1991 to partially restore the losses in base level services experienced in recent years. Thus, this adjustment also eliminates the growth for retail supply operations, maintenance of installation equipment, transportation services, and other personnel support. Commensurate with the adjustment to the base operations support program, civilian end strength is reduced by 76 end strength in FY 1991.

(\$ in Millions)

Appropriation: Operation and Maintenance, Army

|              |        | FY 1990 |               |        | FY 1991 |               |
|--------------|--------|---------|---------------|--------|---------|---------------|
|              | Jan 9  | Adjust- | Revised       | Jan 9  | Adjust- | Revised       |
| Program/Item | Budget | ment    | <u>Budget</u> | Budget | ment    | <u>Budget</u> |

Real Property Maintenance
Amount 1,869.0 -115.0 1,754.0 2,067.9 -129.4 1,938.5

This revision reduces funding for the maintenance and repair of real property, precipitating a corresponding increase in the backlog of maintenance and repair of real property (BMAR). This adjustment will result in a reduction of 40 civilian end strength in FY 1991.

<u>Special Operations Forces</u>

Amount 211.9 -2.0 209.9 226.8 -4.0 222.8

This adjustment reflects a reevaluation of the support requirements associated with the fielding of psychological operations equipment. It also adjusts administrative support for a classified program. The change does not degrade operational capability.

| Miscellaneous | Classified | Adjustments |   |   |   |   |
|---------------|------------|-------------|---|---|---|---|
| Amount        | -          | -17.3       | - | - | 5 | - |

### Foreign Currency Fluctuations Amount - -204.7 - - -208.6 -

Since formulation of the initial FY 1990/1991 President's budget the U.S. dollar has generally been increasing in value compared to various foreign currencies. This reduction assumes the upward trend in the U.S. dollar will stabilize at the current rates and adjusts the foreign currency related programs to reflect these improvements.

Appropriation: Operation and Maintenance, Navy

| Program                      | Qty     | 1990<br>Amount |   | Y 1991<br>Amount |
|------------------------------|---------|----------------|---|------------------|
| January 9 Budget Request     | -       | 26,364.3       | - | 27,626.0         |
| Engineering Support Services |         | -25.0          |   | -26.0            |
| Logistic Support Activities  |         | -15.0          |   | -15.0            |
| Prepositioned Tanker Funding |         | -14.6          |   | -14.6            |
| Retire P-3's                 |         | -36.8          |   | -36.8            |
| Fleet Operations Support-ROT | HR      | · <b>-</b>     |   | -8.1             |
| Strategic Sealift            |         | -10.9          |   | -11.1            |
| Depot Maintenance            |         | -36.3          |   | -36.0            |
| Ship Operations/Maintenance  |         | -93.8          |   | -165.3           |
| Support to Strategic Weapon  | System  | -19.0          |   | -                |
| Medical Programs             |         | 37.9           |   | 45.3             |
| Base Operations Support      |         | -60.4          |   | -47.7            |
| Miscellaneous Classified Adj | ustment | ts 7.2         |   | 7.1              |
| Foreign Currency Fluctuation |         | -31.8          |   | -30.0            |
| Stock Fund Cash Transfer     |         | -111.2         |   | -                |
| Total Adjustment             |         | -409.7         |   | -338.2           |
| Revised Budget Request       |         | 25,954.6       |   | 27,287.8         |

(\$ in Millions)

Appropriation: Operation and Maintenance, Navy

|              | FY 1990 |         |               | FY 1991       |         |         |
|--------------|---------|---------|---------------|---------------|---------|---------|
|              | Jan 9   | Adjust- | Revised       | Jan 9         | Adjust- | Revised |
| Program/Item | Budget  | ment    | <u>Budget</u> | <u>Budget</u> | ment    | Budget  |

Engineering Support Services
Amount 447.0 -25.0 422.0 466.1 -26.0 440.1

This adjustment reduces the amount of program growth for the Navy's Engineering Support Services in FY 1990-FY 1991. These support programs provide for the technical and engineering efforts required to maintain and improve the operational capability of aircraft, ships, missiles, and other combat weapon systems. This adjustment results in minimal growth in FY 1990 over FY 1989 and maintains this level in FY 1991.

<u>Logistics Support Activities</u>
Amount 544.6 -15.0 529.6 546.2 -15.0 531.2

This revision limits the level of budgeted growth in Navy efforts which support shipboard and aviation systems and equipment and will slow the growth in support for the development of technical data, automatic test equipment, automatic data processing systems, safety, and reliability and maintenance procedures. This direct support includes such programs as the air traffic control identification and landing systems installation/restoration, sensitive ordnance security, underutilized plant capacity, chemical, biological and radiological equipment, the operation and maintenance of Navy air and missile ranges, and the purchase of collateral equipment in support of military construction projects.

<u>Prepositioned Tanker Funding</u>
Amount 357.3 -14.6 342.7 370.1 -14.6 355.5

This adjustment reflects the transfer of afloat prepositioning tanker ships funding from the Navy (\$-14.6) to the Defense Logistics Agency (DLA). The fuel aboard the prepositioned tankers is not owned by the Services, but by the Defense Stock Fund. Therefore, it is appropriate that the funding for the charter support of these tankers should be provided by the Defense Logistics Agency.

(\$ in Millions)

Appropriation: Operation and Maintenance, Navy

|              |               | FY 1990 |         |        | FY 1991 |         |  |
|--------------|---------------|---------|---------|--------|---------|---------|--|
|              | Jan 9         | Adjust- | Revised | Jan 9  | Adjust- | Revised |  |
| Program/Item | <u>Budget</u> | ment    | Budget  | Budget | ment    | Budget  |  |

Retirement of P-3A/B's
Amount 1,401.9 -36.8 1,365.1 1,424.2 -36.8 1,387.4

This adjustment accelerates the retirement of 73 older Maritime Patrol Aircraft (P-3A/B's). The retirement of the P-3 aircraft will be accomplished in FY 1990. The number of aircraft in each active P-3 squadron will be reduced from nine to eight aircraft. The revised P-3 aircraft community will be comprised of an inventory of 24 active squadrons of P-3C's. Adjustments for military personnel and for the Navy Reserve P-3 squadrons are included in the Military Personnel, Navy and Operation and Maintenance, Navy Reserve sections respectively.

### Fleet Operations Support-ROTHR Amount - - 533.7 -8.1 525.6

This revision reflects reduced support funding for the Relocatable Over The Horizon Radar (ROTHR) consistent with planned contract awards and the current delivery schedule.

### <u>Strategic Sealift</u> Amount 458.1 -10.9 447.2 478.6 -11.1 467.5

This revision reflects reduced funding for Afloat Prepositioning Forces for basic maintenance charges consistent with the current inventory of ships supported.

### Depot Maintenance - Aircraft and Other Amount 2,009.7 -36.3 1,973.4 2,056.2 -36.0 2,020.2

This adjustment reflects a reduction in airframe rework funding to a level consistent with that executed in FY 1988 and FY 1989. The impact on depot maintenance backlogs is an increase of \$36.3 million (approximately 53 aircraft) in FY 1990 and \$72.3 million (approximately 98 aircraft in FY 1991.

(\$ in Millions)

Appropriation: Operation and Maintenance, Navy

|                      | FY 1990 |         |               | FY 1991 |         |         |
|----------------------|---------|---------|---------------|---------|---------|---------|
|                      | Jan 9   | Adjust- | Revised       | Jan 9   | Adjust- | Revised |
| Program/Item         | Budget  | ment    | <u>Budget</u> | Budget  | ment    | Budget  |
| Ship Operations/Main |         |         | _             |         |         |         |
| Amount               | 6,671.3 | -93.8   | 6,577.5       | 6,803.9 | -165.3  | 6,638.6 |

The Navy was scheduled to reach the goal of 15 deployable aircraft carriers in FY 1990. However, in order to meet fiscal constraints and to preserve the readiness of the remaining forces, the number of deployable aircraft carriers is to be held at the current level of fourteen. Therefore, the retirement of the aircraft carrier, the USS Coral Sea, is accelerated from FY 1992 to FY 1990. The retirement of the USS Midway will be accelerated from FY 1997 to FY 1992 to coincide with the delivery of the USS George Washington.

The DDG-2 and DDG-37 class destroyers are slated to begin retirement in the 1990's. However, the destroyers are older, less capable ships and, to meet fiscal constraints and to preserve the readiness of the remaining forces, the retirement is accelerated. Nine additional destroyers are to be retired in FY 1990. The retirement of five Jestroyers is accelerated into FY 1991.

The reduction to ship operations also reflects the transfer of twenty-four FF-1052 class frigates to the Navy Reserve. This transfer to the Reserves is scheduled to be phased as follows: 4 ships will transition in FY 1990, 6 ships in FY 1991, and 7 ships each in FY 1992 and FY 1993.

In addition, this adjustment reduces funding for the USS SPINX (ARL 24) in FY 1990 and FY 1991 due to the cancellation of mission requirements and the acceleration of the ship's decommissioning date.

The dollar amounts for the military personnel changes associated with the ship retirements and transfers discussed above are included in the Military Personnel, Navy account.

### Support for Strategic Weapons Systems Amount 889.9 -19.0 870.9 938.9 - 938.9

Strategic forces currently support the POSEIDON C-3 and C-4 weapons systems as well as the TRIDENT II (D-5) weapons system. The TRIDENT II weapon system is scheduled to begin deployment in FY 1990. With the advent of the new weapon system, the operational and engineering support for the older POSEIDON C-3 system can be reduced by \$19.0 million.

(\$ in Millions)

Appropriation: Operation and Maintenance, Navy

|                   | FY 1990 |      |                   | FY 1991 |                 |                   |
|-------------------|---------|------|-------------------|---------|-----------------|-------------------|
| Program/Item      |         |      | Revised<br>Budget |         | Adjust-<br>ment | Revised<br>Budget |
| Medical<br>Amount | 1,761.7 | 37.9 | 1,799.6           | 1,921.4 | 45.3            | 1,966.7           |

The Navy's in-house direct care Medical Treatment Facilities (MTF's) program is increased by \$37.9 million in FY 1990 and by \$45.3 million in FY 1991 in order to continue medical improvements identified in FY 1989 by the Navy's Blue Ribbon Panel. These improvements, which are funded in FY 1989, are to be continued in FY 1990 and FY 1991 in an effort to enhance in-house capabilities and to decrease workload transferred to the more expensive CHAMPUS program.

#### Base Operations Support Amount $\overline{2,712.3}$ -60.4 2,651.8 2,790.9 -47.7 2,743.2

In order to meet current fiscal constraints, base operations support programs are reduced by \$60.4/\$47.7 million in FY 1990/FY 1991. minimize the impact on base services, these reductions will be effected through the development and application of management efficiencies.

| Miscellaneous Clas      | ssified Adjus | stment |          |   |       |        |
|-------------------------|---------------|--------|----------|---|-------|--------|
| Amount                  | -             | 7.2    | 7.2      | - | 7.1   | 7.1    |
| Foreign Currency Amount | Fluctuations  | -31.8  | - 31 . 8 | _ | -30.0 | - 20 0 |
| Allount                 | -             | -21.9  | -21.0    | • | -30.0 | -30.0  |

Since formulation of the initial FY 1990/91 President's budget the U.S. dollar has generally been increasing in value compared to various foreign currencies. This reduction assumes the upward trend in the U.S. dollar will stabilize at the current rates and adjusts the foreign currency related programs to reflect these improvements.

#### Stock Fund Cash Transfer Amount -111.2 -237.2

Budget authority is reduced by \$111.2 million in FY 1990. reduction is offset by a transfer of \$111.2 million in excess cash from the Navy Stock Fund to Operation and Maintenance, Navy.

Appropriation: Operation and Maintenance, Marine Corps

| Program                      | PY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|------------------------------|-----------------------|-----------------------|
| January 9 Budget Request     | 1,745.1               | 1,802.5               |
| Base Operations Support      | -11.8                 | -9.3                  |
| Foreign Currency Fluctuation | -17.0                 | -17.7                 |
| Total Adjustment             | -28.8                 | -27.0                 |
| Revised Budget Request       | 1,716.3               | 1,775.5               |

(\$ in Millions)

Appropriation: Operation and Maintenance, Marine Corps

|                       | FY 1990                |       |                   | FY 1991         |                 |                          |  |
|-----------------------|------------------------|-------|-------------------|-----------------|-----------------|--------------------------|--|
| Program/Item          | Jan 9<br><u>Budget</u> | _     | Revised<br>Budget | Jan 9<br>Budget | Adjust-<br>ment | Revised<br><u>Budget</u> |  |
| Base Operations Suppo | ort<br>555.1           | -11.8 | 543.3             | 568.3           | -9.3            | 559.0                    |  |

In order to meet current fiscal constraints, base operations support programs are reduced by \$11.8/\$9.3 million in FY 1990/FY 1991. To minimize the impact on base services, these reductions will be effected through the development and application of management efficiencies.

| Foreign Currency | Fluctuations |       |       |   |       |       |
|------------------|--------------|-------|-------|---|-------|-------|
| Amount           | -            | -17.0 | -17.0 | - | -17.7 | -17.7 |

Since formulation of the initial FY 1990/91 President's budget the U.S. dollar has generally been increasing in value compared to various foreign currencies. This reduction assumes the upward trend in the U.S. dollar will stabilize at the current rates and adjusts the foreign currency related programs to reflect these improvements.

Appropriation: Operation and Maintenance, Air Force

| Program   | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|---|-----------------------|-----------------------|
| January 9 Budget Request                              | 23,265.2              | 23,869.6              |
| Strategic Forces                                      | -12.0                 | -26.1                 |
| Tactical Forces                                       | -5.4                  | -1.6                  |
| Command, Control<br>Communications                    | -70.8                 | -55.9                 |
| Airlift Operations                                    | +2.7                  | +1.4                  |
| Depot Maintenance/<br>Modernization                   | -10.4                 | +127.7                |
| Logistics Support                                     | +3.0                  | +4.3                  |
| Training and Education                                | -4.0                  | 8                     |
| Medical/CHAMPUS                                       | -32.3                 | -22.1                 |
| Administration  | +6.5                  | +15.1                 |
| Servicewide and Other<br>Activities                   | +50.7                 | +33.5                 |
| Real Property Maintenance/<br>Base Operations Support | -280.5                | -314.2                |
| Foreign Currency Fluctuations                         | -75.9                 | -78.6                 |
| Miscellaneous Classified<br>Adjustments               | -24.6                 | -7.2                  |
| Total Adjustments                                     | -453.0                | -324.5                |
| Revised Budget Request                                | 22,812.2              | 23,545.1              |

Appropriation: Operation and Maintenance, Air Force

|              | FY 1990 |      |                   | FY 1991 |      |        |
|--------------|---------|------|-------------------|---------|------|--------|
| Program/Item |         |      | Revised<br>Budget |         |      |        |
| riogiam/item | Duuget  | ment | Duuget            | Duaget  | mene | Duaget |

#### Strategic Forces

Amount 1,817.6 -12.0 1,805.6 1,870.2 -26.1 1,844.1

The above adjustments reflect reductions from the transfer of funds from Air Force Logistics Command (O&M funds shown above) to Air Force Systems Command (Missile Procurement funds) resulting from a schedule change as program management responsibility changes are made for Peacekeeper sustaining engineering tasks (\$17.1/\$22.0 million, FY 1990/1991). Also, funding is reduced in FY 1991 (\$7.0 million) in support of the 45 CONUS and 14 Alaskan Joint Surveillance System (JSS) radars and reductions in civilian workyear growth (\$.4/\$.5 million, FY 1990/1991).

These reductions are partially offset by increases for strategic air defense interceptors ( $\frac{5.6}{$2.5}$  million, FY 1990/1991), surveillance and warning radar support ( $\frac{4.0}{$1.0}$  million, FY 1990) and other minor increases ( $\frac{5.9}{$.9}$  million, FY 1990/1991).

#### Tactical Forces

Amount 2,549.7 -5.4 2,544.3 2,632.3 -1.6 2,630.7

The above adjustments reflect reductions for the drawdown of A-7 training aircraft (\$2.8/\$1.9 million, FY 1990/1991), and the restructure of TR-1 aircraft (\$1.2/\$1.2 million, FY 1990/1991). Other reductions result from decreases to civilian workyear growth (\$.7/\$.9 million, FY 1990/1991), and decreases to a classified program (\$1.0/\$1.1 million, FY 1990/1991) and the civilian utilization rate (\$3.3/\$3.3 million, FY 1990/1991).

Increases result from the addition of six F-15C/D aircraft to Alaskan Air Command (\$1.6/\$3.5 million, FY 1990/1991), additional F-15 training support (\$1.3/\$1.7 million, FY 1990/1991) and other increases (\$.7/\$1.6 million, FY 1990/1991).

Appropriation: Operation and Maintenance, Air Force

FY 1990 FY 1991

Jan 9 Adjust- Revised Jan 9 Adjust- Revised

Program/Item Budget ment Budget ment Budget

Command, Control and Communications
Amount 1,497.6 -70.8 1,426.8 1,558.6 -55.9 1,502.7

The above adjustments reflect decreases in support and base communications programs (\$24.1/\$18.2 million, FY 1990/1991), the transfer of WWMCCS Information System (WIS) program management to the Defense Communications Agency (DCA) (\$5.8/\$5.8 million, FY 1990/1991), and reductions in civilian workyear growth (\$1.3/\$1.5 million, FY 1990/1991). Also, Congressional guidelines (FY 1988 Report) determined that expense/investment determinations be applied on a total system cost basis. As a result, the budget includes the transfer of funding from the Operation and Maintenance account (\$46.2/\$36.5 million, FY 1990/1991) to Other Procurement due to application of this guideline. Decreases also result from reduced civilian utilization rate due to fiscal constraints (\$5.7/\$5.7 million, FY 1990/1991) and other communications decreases (\$.2/\$.7 million, FY 1990/1991).

Total decreases were partially offset by additional funding to support Defense Satellite Communications System (DSCS) launches (\$1.5/\$2.9 million, FY 1990/1991) and communications circuits (\$11.0/\$9.6 million, FY 1990/1991).

Airlift Operations
Amount 653.7 +2.7 656.4 664.4 +1.4 665.8

Program adjustments in FY 1990/1991 include increases for the rephasing of control rescue operations due to revised delivery schedules of aircraft (\$2.3/\$.1 million, FY 1990/1991) and the transfer of one T-43 aircraft to Europe (\$1.6/\$1.6 million, FY 1990/1991). Other increases result from the installation of Class IV new start reliability and maintainability modifications (\$1.0 million, FY 1991), and extension of the Presidential aircraft due to engineering delays in the replacement aircraft (\$.3 million, FY 1991).

The above increases are offset by program decreases for C-130 aircraft support (\$.6 million, FY 1991) and reductions in civilian workyear growth (\$.2/\$.3 million, FY 1990/1991). Also, decreases result from a reduced civilian utilization rate due to fiscal constraints (\$.9/\$.9 million, FY 1990/1991) other changes (\$-.1 million, FY 1990; \$+.2 million, FY 1991).

Appropriation: Operation and Maintenance, Air Force

FY 1990 FY 1991

Jan 9 Adjust-Revised Jan 9 Adjust- Revised

Program/Item Budget ment Budget Budget ment Budget

Depot Maintenance/Modernization
Amount 3,253.4 -10.4 3,243.0 3,202.5 +127.7 3,330.2

Program adjustments in FY 1990/1991 include increases for depot level repair of recoverable items (exchangeables) (\$129.0 million, FY 1991). Increases result from additional support for the T-37 Structural Life Extension Program (SLEP) (\$10.1/\$11.6 million, FY 1990/1991) and rephasing of combat rescue operations (\$2.0/\$.1 million, FY 1990/1991). Also, increases support the maintenance of six additional F-15C/D aircraft located at the Alaskan Air Command (\$2.0/\$4.3 million, FY 1990/1991) and four F-15 aircraft being moved from backup inventory to training status (\$1.8/\$2.4 million, Further increases are required for F-16 assets at FY 1990/1991). Tyndall Air Force Base (\$1.4/\$5.6 million, FY 1990/1991) and extension of the current Air Force-1 aircraft due to engineering delays in the replacement aircraft (\$1.1/\$.3 million, FY 1990/1991). Also, increases result from the deactivation of the RF-4C squadron at Shaw Air Force Base vice Bergstrom Air Force Base (\$1.0/\$2.7 million, FY 1990/1991) and other miscellaneous depot maintenance changes (\$.1/\$1.4 million, FY 1990/1991).

The above increases are offset by reductions for schedule changes in the Peacekeeper missile program (\$13.3/\$12.7 million, FY 1990/1991), maintenance requirements for a classified program (\$5.3/\$4.7 million, FY 1990/1991), and elimination of duplicative support of Special Operations Forces equipment (\$4.7 million, FY 1991). Other decreases result from slippages in the acquisition and installation of commercial microwave landing systems in large aircraft (\$2.2 million, FY 1990) and the drawdown of active A-7 aircraft at the 4450th Tactical Air Training Group (\$2.9/\$2.3 million, FY 1990/1991). Also, program reductions result from the consolidation of C-5A/B's to reduce depot maintenance support costs (\$.2/\$.3 million, FY 1990/1991) and reduced satellite terminal installation costs (\$6.0/\$5.0 million, FY 1990/1991).

Appropriation: Operation and Maintenance, Air Force

|                          | FY 1990         |      |                   | FY 1991         |      |                   |
|--------------------------|-----------------|------|-------------------|-----------------|------|-------------------|
| Program/Item             | Jan 9<br>Budget | _    | Revised<br>Budget | Jan 9<br>Budget | •    | Revised<br>Budget |
| Logistics Support Amount | 3,049.4         | +3.0 | 3,052.4           | 3,125.4         | +4.3 | 3,129.7           |

Program adjustments in FY 1990/1991 include increases for Second Destination Transportation (SDT) (\$11.0/\$21.0 million, FY 1990/1991) and other increases (\$.2 million, FY 1991). Also, increases allow for modification of the Engineering Data Computer Assisted Retrieval System (EDCARS) to make existing hardware capable of accepting engineering data in the DoD standardized digital format (\$3.5 million, FY 1990).

Other program adjustments include reductions in civilian workyear growth for logistics support activities (\$8.2/\$8.3 million, FY 1990/1991) and lower priority ADP purchases and support efforts (\$1.0/\$6.0 million, FY 1990/1991). Also, decreases result from the restructure of program management responsibility for the Peacekeeper missile resulting from schedule changes (\$1.7/\$2.0 million, FY 1990/1991) and decreases to the civilian utilization rate (\$.6/\$.6 million, FY 1990/1991) due to fiscal constraints.

### Training and Education Amount 656.4 -4.0 652.4 676.0 -.8 675.2

The above adjustments reflect increases for a pilot screening program that will assist with selecting the most qualified individuals for undergraduate pilot training (\$.5 million, FY 1991). Also, increases are provided for contractor instruction in lieu of military instructors for simulator sorties during undergraduate pilot training (\$1.6 million, FY 1991), leadership training at the Senior NCO Academy (\$.8/\$1.1 million, FY 1990/1991), and contractor logistics support for the Tanker Transport Training System (TTTS) aircraft and simulators (\$1.0 million, FY 1991).

These increases are offset by a reduction in civilian workyear growth (\$.9/\$1.1 million, FY 1990/1991) and the civilian utilization rate (\$3.9/\$3.9 million, FY 1990/1991).

Appropriation: Operation and Maintenance, Air Force

|                           | FY 1990 |       |                   | FY 1991 |                 |         |
|---------------------------|---------|-------|-------------------|---------|-----------------|---------|
| Program/Item              |         |       | Revised<br>Budget |         | Adjust-<br>ment |         |
| Medical/CHAMPUS<br>Amount | 1,806.7 | -32.3 | 1,774.4           | 1,902.1 | -22.1           | 1,880.0 |

The above adjustments reflect reductions in anticipated CHAMPUS costs based on projected savings resulting from health care initiatives in the Air Force direct care system (\$27.8/\$17.5 million, FY 1990/1991). Funding of these in-house initiatives began in FY 1989 and principally reflect the augmentation of Military Treatment Facility (MTF) staff by contracting for personal services where speciality shortages exist. These initiatives are designed to reduce overall CHAMPUS costs by transferring workload from the more expensive CHAMPUS program back into the less costly direct care system. Other changes include reductions in civilian workyear growth (\$1.1/\$1.3 million, FY 1990/1991), decreases to civilian utilization rates (\$3.5/\$3.5 million, FY 1990/1991), and other medical decreases (\$.1 million, FY 1990).

The adjustments also reflect an increase in support of one additional C-9A aircraft at Rhein-Main air base (\$.2/\$.2 million, FY 1990/1991).

#### Administration

Amount 587.0 +6.5 593.5 580.7 +15.1 595.8

The above adjustments reflect increases in support of the operational capability airpower assessment program to develop Air Force mission area analysis based on changing national airspace usage (\$6.1/\$2.0 million, FY 1990/1991). Increases also provide for the implementation of the Air Force Headquarters System Replacement ADP program (\$3.4/\$13.9 million, FY 1990/1991). Other changes result from additional support for the Audit Agency mission, Civil Air Patrol, the Military Personnel Center (\$5.3/\$7.7 million, FY 1990/1991) and other programs (\$+.2 million, FY 1990; \$-.1 million, FY 1991).

Decreases result from the transfer of funding to Other Procurement due to the application of expense/investment criteria (\$.7/\$.7 million, FY 1990/1991) and a reduction in civilian workyear growth (\$1.5/\$1.7 million, FY 1990/1991). Also, there is a reduction to the personnel data system (\$.3 million, FY 1990) and to the civilian utilization rate for administration support personnel (\$6.0/\$6.0 million, FY 1990/1991).

Appropriation: Operation and Maintenance, Air Force

FY 1990 FY 1991

Jan 9 Adjust- Revised Jan 9 Adjust- Revised

Program/Item Budget ment Budget ment Budget

Servicewide and Other Activities

Amount 2,270.4 +50.7 2,321.1 2,273.1 +33.5 2,306.6

Programs in this category include Servicewide Activities, special operations forces and other programs.

Program changes in FY 1990 and FY 1991 include increases for the Satellite Control Network (\$35.3/\$25.3 million, FY 1990/1991) and the Delta II, Titan IV, and Atlas E launch programs (\$17.2/\$15.2 million, FY 1990/1991). Other changes result from a scheduling change for the Global Positioning System (\$+5.9/\$-1.3 million, FY 1990/1991) and other increases (\$.1/\$1.5 million).

These program changes are partially offset by decreases from the deactivation of the WC-130 weather reconnaissance aircraft (\$4.6/3.8 million, FY 1990/1991), reduced workyear growth (\$.6/\$.7 million, FY 1990/1991) and reduced civilian workyear utilization rates (\$2.6/\$2.7 million, FY 1990/1991).

Real Property Maintenance/Base Operations Support
Amount 5,123.3-280.5 4,842.8 5,384.3-314.2 5,070.1

The above adjustments reflect reductions to maintenance and repair of real property and base operating support.

Due to fiscal constraints, Base Operating Support (BOS) (\$169.6/\$201.5 million, FY 1990/1991) and real property maintenance (\$91.7/\$100.8 million, FY 1990/1991) is reduced. To minimize the impact to base services, these reductions will be effected through the development and application of management efficiencies.

In addition, BOS changes result from the drawdown of A-7 aircraft (\$-3.4/\$+1.2 million, FY 1990/1991), the reduction of a DYE radar site (\$-4.0 million, FY 1990), and a reduction in civilian workyear growth (\$8.9/\$9.9 million, FY 1990/1991). Other changes include the addition of six F-15C/D aircraft (\$+.1/\$+.4 million, FY 1990/1991) in Alaska and other decreases (\$3.0/\$3.6 million, FY 1990/1991).

Appropriation: Operation and Maintenance, Air Force

|                                 | FY 1990                      |       |   | FY 1991 |                   |  |  |
|---------------------------------|------------------------------|-------|---|---------|-------------------|--|--|
| Program/Item                    | Jan 9 Adjust-<br>Budget ment |       |   |         | Revised<br>Budget |  |  |
| Foreign Currency Fluc<br>Amount | ctuations<br>75.9            | -75.9 | - | -78.6   | -78.6             |  |  |

Since formulation of the initial FY 1990/91 President's budget the U.S. dollar has generally been increasing in value compared to various foreign currencies. This reduction assumes the upward trend in the U.S. dollar will stabilize at the current rates and adjusts the foreign currency related programs to reflect these improvements.

|               | <br> |       |   |      |      |
|---------------|------|-------|---|------|------|
| Miscellaneous |      |       |   |      |      |
| Amount        | 24.6 | -24.6 | - | -7.2 | -7.2 |

Appropriation: Operation and Maintenance, Defense Agencies

| -                                  | FY 1990 | <u>FY 1991</u> |
|------------------------------------|---------|----------------|
| Program                            | Amount  | Amount         |
| January 9 Budget Request           | 8,085.0 | 8,408.1        |
| Defense Investigative Service      | -2.1    | -6.6           |
| Defense Mapping Agency             | -22.0   | -25.0          |
| Defense Nuclear Agency             | -2.0    | -2.0           |
| On-Site Inspection Agency          | +1.0    | +1.0           |
| Classified Activities              | 5       | +2.1           |
| Defense Logistics Agency           | +28.1   | +28.0          |
| American Forces Information Servic | e -1.7  | -2.6           |
| Civilian Health and Medical Progra | m       |                |
| of the Uniformed Services          | -1.1    | -1.7           |
| Office of Dependents Education     | -41.6   | -56.9          |
| Uniformed Services University of t | he      |                |
| Health Sciences                    | 8       | -1.2           |
| Office of the Secretary of Defense | -3.4    | -5.4           |
| Defense Technology Security        |         |                |
| Administration                     | -3.8    | •              |
| Washington Headquarters Services   | -3.1    | -5.2           |
| Office of Economic Adjustment      | 1       | 1              |
| The Joint Staff                    | -7.7    | -11.3          |
| Defense Communications Agency      | -2.6    | -2.3           |
| Total Adjustment                   | -63.4   | -89.2          |
| Revised Budget Request             | 8,021.6 | 8,318.9        |

Appropriation: Operation and Maintenance, Defense Agencies

|                       | FY 1990           |       |                   | FY 1991 |      |                   |  |
|-----------------------|-------------------|-------|-------------------|---------|------|-------------------|--|
| Program/Item          | Jan 9 A<br>Budget |       | Revised<br>Budget |         |      | Revised<br>Budget |  |
| Defense Investigative |                   | (DIS) |                   |         |      |                   |  |
| Amount                | 178.2             | -2.1  | 176.1             | 189.9   | -6.6 | 183.3             |  |

These adjustments reflect reducing civilian end strength by 120 in FY 1990 and 219 in FY 1991 which was made possible by a revised estimate of the Periodic Reinvestigation (PR) backlog and from information management improvements. Revised estimates of the TOP SECRET (TS) portion of the PR backlog reduction program indicate the backlog of TS clearances over 5 years old should be current in the near future. The PR backlog reduction program for SECRET clearances in Special Access Programs (SAP's) will continue along with the maintenance level efforts for the TS portion.

These program adjustments will not affect the financing necessary to accomplish recommendations of the DoD Security Review Commission (Stilwell) Report for interim security clearances for contractor personnel, formal training adjustments in Special Access Programs (SAP) Security Management and Sensitive Compartmented Information, and initiation of the Defense National Agency Checks with Credit and Written Inquiries (DNACI) for SECRET clearances.

### Defense Mapping Agency (DMA) Amount 543.7 -22.0 521.7 620.1 -25.0 595.1

Resource adjustments reflect a reduction in contract efforts associated with the production of new products and the revision of existing products and will require an increase in the use of War Reserve Stock (WRS) in FY 1990 and FY 1991. Reprinting to satisfy WRS requirements will be initiated when stock levels are down by 50 percent of the required level vice the current 10 percent level.

The Inter American Geodetic Survey (IAGS) will be eliminated as a separate organization. The IAGS, headquartered in San Antonio, Texas, and the Cartographic School in Panama will be closed. All functions will be eliminated except in-country support to Latin American mapping organizations, the SOUTHCOM Topographic Augmentation Mapping Program (STAMP), and cartographic training of Latin and South Americans which will be conducted at Ft. Benning, Georgia, at a significantly reduced level.

(\$ in Millions)

Appropriation: Operation and Maintenance, Defense Agencies

|              | FY 1990       |         |               | FY 1991       |         |               |  |
|--------------|---------------|---------|---------------|---------------|---------|---------------|--|
|              | Jan 9         | Adjust- | Revised       | Jan 9         | Adjust- | Revised       |  |
| Program/Item | <u>Budget</u> | ment    | <u>Budget</u> | <u>Budget</u> | ment    | <u>Budget</u> |  |

Other production support areas being reduced include: facility projects and training not associated with the new Digital Production System; contractor support for the design and engineering of telecommunications; and the planned upgrade to enhance DMA's ability to communicate with US Commands through the Worldwide Military Command and Control System (WWMCCS).

### Defense Nuclear Agency (DNA) Amount 75.4 -2.0 73.4 84.8 -2.0 82.8

The realignment of selected support functions currently provided by DNA to the On-Site Inspection Agency (OSIA) results in the transfer of 30 civilian positions, two military positions, and \$1.0 million to enhance the ability of OSIA to meet its mission responsibilities on a more timely and effective basis.

Also, civilian personnel has been reduced based on more recent lapse rate experience, and maintenance, integration, and training requirements have been reduced due to the cancellation of a WWMCCS computer purchase.

### On-Site Inspection Agency (OSIA) Amount 49.8 +1.0 50.8 48.8 +1.0 49.8

The realignment of selected support functions currently provided by DNA to the On-Site Inspection Agency (OSIA) results in the transfer of 30 civilian positions, two military positions, and \$1.0 million to enhance the ability of OSIA to meet its mission responsibilities on a more timely and effective basis.

### Classified Activities Amount -.5 +2.1

Justification for Classified activities will be provided separately. The reductions include \$2.5 million in FY 1990 and \$2.7 million in FY 1991 for foreign currency fluctuations.

(\$ in Millions)

Appropriation: Operation and Maintenance, Defense Agencies

FY 1990 FY 1991

Jan 9 Adjust- Revised Jan 9 Adjust- Revised

Program/Item Budget ment Budget Budget ment Budget

Defense Logistics Agency (DLA)
Amount 2,087.0 +28.1 2,115.1 2,033.0 +28.0 2,061.0

A total of \$29.2 million was transferred in both years to DLA from the Army (\$-14.6 million) and the Navy (\$-14.6 million) to support afloat prepositioning tanker ships. The fuel aboard the prepositioned tankers is not owned by the Services but by the Defense Stock Fund. Consequently, the funding for the charter support of these tankers should be provided by the Defense Logistics Agency. Also, \$1.5 million was added in both years to support training requirements related to implementation of the Total Quality Management (TQM) concept.

Since formulation of the initial FY 1990/91 President's budget, the U.S. dollar has generally been increasing in value compared to various foreign currencies. A reduction of \$2.6 million in FY 1990 and \$2.7 million in FY 1991 assumes the upward trend in the U.S. dollar will stabilize at the current rates and adjusts the foreign currency related programs to reflect these improvements.

American Forces Information Service (AFIS)
Amount 73.5 -1.7 71.8 77.4 -2.6 74.8

The programmed reductions in both years will result in postponing expansion of commercial domestic and international satellite transmission service to overseas locations. In addition, the expansion of live radio to Navy ships will be postponed.

Civilian Health and Medical Program of the Uniformed Services

(CHAMPUS)

Amount 48.1 -1.1 47.0 51.6 -1.7 49.9

These downward adjustments will restrict or delay change order contracts for Fiscal Intermediary support and will constrain resources available for lower priority efforts in the areas of printing, training, equipment purchases, and building repairs and improvements. Reductions in the contract area will be implemented to minimize the effect on projects being conducted to restrain cost increases in the CHAMPUS programs in the Service O&M accounts.

Appropriation: Operation and Maintenance, Defense Agencies

FY 1990 FY 1991

Jan 9 Adjust-Revised Jan 9 Adjust-Revised

Program/Item Budget ment Budget Budget ment Budget

Office of Dependents Education (ODE)
Amount 1,108.4 -41.6 1,066.81,184.7 -56.9 1,127.8

These reductions will cancel some planned enhancements in the education program and result in slight increases in the personnel to student ratio without serious adverse effect on the overall educational programs. Reductions will be made in funding for textbook, supplies and equipment purchases; repair and alterations of school buildings; and for personnel strength. The latter occurs primarily in student support areas including librarians, nurses/health aides, psychologists, social workers and guidance counselors, and a small reduction in classroom teachers.

Since formulation of the initial FY 1990/91 President's budget, the U.S. dollar has generally been increasing in value compared to various foreign currencies. A reduction of \$16.5 million in FY 1990 and \$17.0 million in FY 1991 assumes the upward trend in the U.S. dollar will stabilize at the current rates and adjusts the foreign currency related programs to reflect these improvements.

Uniformed Services University of the Health Sciences (USUHS)
Amount 37.4 -.8 36.6 38.6 -1.2 37.4

The adjustments in FY 1990 and FY 1991 eliminate previously planned workyear increases of nine in FY 1990 and 11 in FY 1991 for the clinical science facility. These workyear reductions are not anticipated to seriously impact the quality of the medical school curriculum or jeopardize the accreditation of the school.

Office of the Secretary of Defense (OSD)
Amount 152.4 -3.4 149.0 159.0 -5.4 153.6

The Joint Recruiting Advertising Program (JRAP) has been reduced \$2.2 million in FY 1990 and \$3.5 million in FY 1991. Also, funding has been reduced in both years for studies and contract support services in the areas of defense policy, net assessment, acquisition management, health affairs, force management, and reserve affairs.

(\$ in Millions)

| Appropriation:   | Operation | and | Maintenance, | Defense | Agencies |
|------------------|-----------|-----|--------------|---------|----------|
| TOP TOP TO TO TO | 0001001   |     |              |         |          |

|              |                 | FY 19 |                   | FY 1991 |         |                   |
|--------------|-----------------|-------|-------------------|---------|---------|-------------------|
| Program/Item | Jan 9<br>Budget |       | Revised<br>Budget |         | Adjust- | Revised<br>Budget |

Defense Technology Security Administration (DTSA) 10.6 -3.8 10.6 6.8

This resource reduction will defer for a year implementation of the HI-TRAC 90 system which is designed to modernize the export license system throughout the DoD community.

Washington Headquarters Services (WHS) 133.9 164.0 -5.2 158.8 Amount 137.0 -3.1

Programs related to ADP and office modernization efforts will be curtailed. Also, there will be a reduction in the lease of additional office space to accommodate personnel displaced by renovation work at the Pentagon.

Office of Economic Adjustment (OEA) 29.5 31.4 -.1 31.3 29.6

The reductions for both FY 1990 and FY 1991 will result in a cutback In assistance to communities that are economically dependent on nearby military installations. The number of communities receiving such assistance will be reduced from six to four in FY 1990 and to three in FY 1991.

Appropriation: Operation and Maintenance, Defense Agencies

|                   |                 | _FY_199 |                   | FY_1991 |                 |                   |  |
|-------------------|-----------------|---------|-------------------|---------|-----------------|-------------------|--|
| Program/Item      | Jan 9<br>Budget |         | Revised<br>Budget |         | Adjust-<br>ment | Revised<br>Budget |  |
| The Joint Staff ( | TJS)            | -7.7    | 333.7             | 350.8   | -11.3           | 339.5             |  |

The Headquarters Management activity has been reduced \$1.2 million in FY 1990 and \$2.0 million in FY 1991 to reflect reductions in equipment maintenance, computer and software operation support, the scope of the Joint Exercise evaluation program, and travel to support the Joint Staff mission.

The JCS Exercise program has been reduced \$7.0 million in FY 1990 and \$9.9 million in FY 1991. The FY 1990 reduction will be taken in the Reforger exercise, more specifically from the \$15.0 million originally budgeted for the Reforger 89 redeployment which has been cancelled. The remaining \$8.0 million will be reapplied to the Reforger 90 exercise which will include the first full-scale implementation of the Reforger Enhancement Program (REP). The REP is designed to replace the troop intensive aspects of the exercise with additional mid-level and major headquarters involvement to the regular Reforger exercise, integrate light infantry, and test the essential linkage between command post, headquarters, and field units using hands-on and simulation training.

The JCS Exercise program reductions equate to a decrement of approximately 1,700 airlift hours and 26 sealift days in FY 1990 and 2,400 airlift hours and 38 sealift days in FY 1991. The revised funding will provide for 69,940 equivalent C-141 flying hours in FY 1990 and 69,240 flying hours in FY 1991.

## Defense Communications Agency (DCA) Amount 319.5 -2.6 316.9 337.9 -2.3 335.6

These resource adjustments will be accomplished by rephasing the introduction of the full operational capability of the National Emergency Telecommunications System (NETS) and moderating the implementation of the DSN II (Defense Switched Network). Also, the modernization of the Defense Communications System backbone will be slowed and a classified program will be reduced.

Appropriation: Operation and Maintenance, Army Reserve

| Program                   | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|---------------------------|-----------------------|-----------------------|
| January 9 Budget Request  | 867.1                 | 907.6                 |
| Training and Organization | -2.7                  | -3.0                  |
| Real Property Maintenance | -2.5                  | -2.0                  |
| Total Adjustment          | -5.2                  | -5.0                  |
| Revised Budget Request    | 861.9                 | 902.6                 |

(\$ in Millions)

Appropriation: Operation and Maintenance, Army Reserve

|              |               | FY 1990 |               |               | FY 1991 |               |
|--------------|---------------|---------|---------------|---------------|---------|---------------|
|              | Jan 9         |         | Revised       |               |         |               |
| Program/Item | <u>Budget</u> | ment    | <u>Budget</u> | <u>Budget</u> | ment    | <u>Budget</u> |

Training and Organization
Amount 512.2 -2.7 509.5 544.8 -3.0 541.8

The Army Reserve will not activate AH-1 attack helicopter battalions in FY 1990 and FY 1991. Additionally, the Army Reserve will defer the purchase of organizational clothing and individual equipment (OCIE) for Army Reserve units.

Real Property Maintenance
Amount 48.1 -2.5 45.6 50.0 -2.0 48.0

Funding for the maintenance and repair of real property will also decrease, thereby precipitating a corresponding increase in the backlog of maintenance and repair.

Appropriation: Operation and Maintenance, Navy Reserve

| Program                  | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|--------------------------|-----------------------|-----------------------|
| January 9 Budget Request | 984.4                 | 1,014.1               |
| Base Operations          | -3.7                  | -3.0                  |
| Transfer of Frigates     | 21.7                  | 29.4                  |
| Retirement of P-3's      | -22.4                 | -23.5                 |
| Total Adjustment         | -4.4                  | 2.9                   |
| Revised Budget Request   | 980.0                 | 1,017.0               |

(\$ in Millions)

Appropriation: Operation and Maintenance, Navy Reserve

|                       |                 | FY 1990         |                   | FY 1991 |                 |                   |
|-----------------------|-----------------|-----------------|-------------------|---------|-----------------|-------------------|
| Program/Item          | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget |         | Adjust-<br>ment | Revised<br>Budget |
| Base Operating Suppor | rt<br>174.8     | -3.7            | 171.1             | 185.6   | -3.0            | 182.0             |

In order to meet current fiscal constraints, base operations support programs are reduced by \$3.7/\$3.0 million in FY 1990/FY 1991. To minimize the impact on base services, these reductions will be effected through the development and application of management efficiencies.

### <u>Transfer of Frigates</u> Amount 68.1 21.7 89.8 76.3 29.4 105.7

This revision reflects the transfer of twenty-four FF 1052 class frigates from the active force to the Navy Reserve. The transfer to the Reserves is phased as follows: 4 ships will transition in FY 1990, 6 ships in FY 1991, and 7 ships each in FY 1992 and FY 1993. The increase in Reserve personnel cost requirements is reflected in Reserve Personnel, Navy.

### Retirement of P-3A/B's Amount 291.3 -22.4 268.9 305.2 -23.5 281.9

This revision accelerates the retirement of 73 older Maritime Patrol Aircraft (P-3A/B's). The retirement of the P-3 aircraft will be accomplished in FY 1990. The number of aircraft in each Reserve P-3 squadron will be reduced from nine to six aircraft. The revised P-3 aircraft community will be comprised of an inventory of 3 P-3C and 10 P-3B Reserve squadrons. Adjustments for active and Reserve personnel and for the Navy active P-3 squadrons are included in the active and Reserve personnel appropriations and Operation and Maintenance, Navy sections respectively.

#### Appropriation: Operation and Maintenance, Air Force Reserve

| Program   | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|---|-----------------------|-----------------------|
| January 9 Budget Request                        | 1,007.4               | 1,043.1               |
| Aircraft Operations/<br>Repair of Real Property | -2.8                  | -1.8                  |
| Total Adjustment                                | -2.8                  | -1.8                  |
| Revised Budget Request                          | 1,004.6               | 1,041.3               |

Appropriation: Operation and Maintenance, Air Force Reserve

|              | FY 1990 |  |                   | <br>FY 1991 | Y 1991 |  |
|--------------|---------|--|-------------------|-------------|--------|--|
| Program/Item |         |  | Revised<br>Budget |             |        |  |

Aircraft Operations/Repair of Real Property
Amount 1,007.4 -2.8 1,004.6 1,043.1 -1.8 1,041.3

The above adjustments include increased flying hours and support for F-16 aircraft at Tinker Air Force Base (\$1.4/\$2.3 million, FY 1990/1991) and other program increases (\$.2 million, FY 1991). This action funds the flying hours, spares and logistics support of these additional aircraft for FY 1990 and FY 1991.

These increases are offset by reductions for maintenance and repair of real property (\$1.0/\$1.4 million, FY 1990/1991) and for the deactivation of the WC-130 weather reconnaissance aircraft (\$3.2/\$1.7 million, FY 1990/1991). Also, the beddown schedule for the C-141 aircraft at Memphis, Tennessee has been accelerated to the fourth quarter of FY 1991 (\$-1.1 million, FY 1991). Savings result from the beddown of six C-130-H aircraft over the previously planned beddown of other C-130 aircraft (\$-.2 million, FY 1991).

Appropriation: Operation and Maintenance, Army National Guard

| Program                  | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|--------------------------|-----------------------|-----------------------|
| January 9 Budget Request | 1,873.2               | 1,904.5               |
| Logistical Support       | -3.0                  | -8.2                  |
| Total Adjustment         | -3.0                  | -8.2                  |
| Revised Budget Request   | 1,870.2               | 1,896.3               |

Appropriation: Operation and Maintenance, Army National Guard

|                     |               | Y 1990 |               |               | FY 1991 |               |
|---------------------|---------------|--------|---------------|---------------|---------|---------------|
|                     | Jan 9 A       |        | Revised       |               |         | Revised       |
| <u>Program/Item</u> | <u>Budget</u> | ment   | <u>Budget</u> | <u>Budget</u> | ment    | <u>Budget</u> |

Logistical Support

Amount 1,207.0 -3.0 1,204.0 1,244.1 -8.2 1,235.9

The Army National Guard will inactivate one AH-1 attack helicopter battalion in FY 1991. Additionally, Army National Guard Division exercises will be eliminated and mobilization exercises will be stabilized. Additionally, the purchase of organizational clothing and individual equipment (OCIE) for Army National Guard units will be deferred and the OCIE backlog will increase by \$4.0 million to \$287.1 million by the end of FY 1991.

Appropriation: Operation and Maintenance, Air National Guard

| Program   | FY 1990<br>Qty Amount | <u>FY</u><br>Qty | 1991<br><u>Amount</u> |
|---|-----------------------|------------------|-----------------------|
| January 9 Budget Request                        | 2,055.8               |                  | 2,184.9               |
| Aircraft Operations/<br>Repair of Real Property | -14.6                 | -                | -24.2                 |
| Total Adjustment                                | -14.6                 | -                | -24.2                 |
| Revised Budget Request                          | 2,041.2               | -                | 2,160.7               |

Appropriation: Operation and Maintenance, Air National Guard

FY 1990 FY 1991

Jan 9 Adjust-Revised Jan 9 Adjust-Revised Program/Item Budget ment Budget Budget ment Budget

Amount 2,055.8 -14.6 2,041.2 2,184.9 -24.2 2,160.7

The above adjustments reflect decreases for maintenance and repair of real property (\$4.3/\$5.6 million, FY 1990/1991). Also, savings result from the beddown of 14 C-130H aircraft (\$2.0/\$3.2 million, FY 1990/1991) and from the beddown of seven C-26A Operational Support Aircraft (OSA) and one C-130H aircraft (\$1.2/\$2.1 million, FY 1990/1991). Savings result from the difference in cost per flying hour between the C-130H aircraft and other C-130 aircraft and the difference between the C-26 (OSA) aircraft and the C-130 aircraft.

Other reductions occur from a decision not to exchange certain aircraft between the Active and Guard force (\$.7/\$6.0 million, FY 1990/1991), decreases in support and base communications programs (\$5.9/\$6.8 million, FY 1990/1991), and other program decreases (\$.5/\$.5 million).

Appropriation: Goodwill Games

|  | FY 1990                                  | <u>FY 1991</u>                   |
|--|--|----------------------------------|
| Program  | Amount                                   | Amount                           |
| January 9 Budget Request   | 15.0                                     | -                                |
| Goodwill Games   | 4  | -                                |
| The estimate for support to the downward. This should not advante program. | ne Goodwill Games haversely affect DoD's | as been revised<br>s support for |
| Total Adjustment   | 4  | -                                |
| Revised Budget Request   | 14.6                                     | _                                |

#### Appropriation: <u>Humanitarian Assistance</u>

|   | FY 1990                 | <u>FY 1991</u> |
|---|-------------------------|----------------|
| Program   | <u>Amount</u>           | Amount         |
| January 9 Budget Request  | -                       | -              |
| Humanitarian Assistance   | +13.0                   | +13.0          |
| These increases finance relief supplies. These FY 1990/1991 biennial bu | funds were omitted from |                |
| Total Adjustment  | +13.0                   | +13.0          |
| Revised Budget Request  | 13.0                    | 13.0           |

#### Procurement - Summary of Adjustments

| Appropriation                                       | FY<br>BA | 1990<br><u>OL</u> | FY<br>BA  | 1991<br><u>OL</u> | <u>Page</u> |
|---|----------|-------------------|-----------|-------------------|-------------|
| Aircraft Procurement, Army                          | -361.4   | -84.6             | -339.1    | -185.6            | 89          |
| Missile Procurement, Army                           | -246.3   | -19.7             | -28.8     | -70.0             | 93          |
| Weapons & Tracked Combat<br>Vehicles, Army          | -21.0    | -1.0              | -220.5    | -19.6             | 97          |
| Procurement of Ammunition, Army                     | -30.9    | -9.9              | +31.7     | +5.8              | 99          |
| Other Procurement, Army                             | -64.7    | -5.5              | -356.6    | -51.5             | 101         |
| Aircraft Procurement, Navy                          | -1,958.2 | -269.7            | -1,850.7  | -892.0            | 107         |
| Weapons Procurement, Navy                           | -        | -                 | -332.5    | -34.9             | 111         |
| Shipbuilding & Conversion, Navy                     | -869.0   | -49.8             | +1,256.1  | -134.3            | 113         |
| Other Procurement, Navy                             | -71.9    | -9.0              | -26.7     | -23.1             | 117         |
| Procurement, Marine Corps                           | -10.8    | -12.1             | -17.3     | <b>-6.</b> 1      | 119         |
| Aircraft Procurement, Air<br>Force                  | -1,187.8 | -115.0            | -2,384.6  | -606.5            | 121         |
| Missile Procurement, Air Ford                       | e -307.8 | <del>-</del> 21.9 | -284.3    | -84.5             | 127         |
| Other Procurement, Air Force                        | -174.0   | -145.5            | -159.8    | -137.0            | 131         |
| Procurement, Defense Agencies                       | -82.0    | -20.1             | -37.1     | -43.9             | 139         |
| Defense Production Act Purcha                       | ses2     | _                 | <b></b> 5 | -                 | 143         |
| Chemical Agents & Munitions<br>Destruction, Defense | +24.9    | +8.8              | +4.0      | +13.3             | 145         |
| Total Procurement                                   | -5,361.1 | -755.0            | -4,746.7- | 2,269.9           |             |

Appropriation: Aircraft Procurement, Army

| <b>P</b>                 |     | 1990    |            | 1991    |
|--------------------------|-----|---------|------------|---------|
| Program                  | Qty | Amount  | <u>Qty</u> | Amount  |
| January 9 Budget Request |     | 3,267.5 |            | 3,377.3 |
|                          |     |         |            |         |
| AH-64 Helicopter         | -6  | +16.0   | -6         | +96.9   |
| AH-64 Adv. Proc.         | -   | -53.5   | -          | -80.0   |
| UH-60 Helicopter         | -11 | -31.8   | -11        | -14.8   |
| UH-60 Adv. Proc.         | -   | -       | -          | -17.3   |
| AHIP                     | -   | -241.1  | -          | -267.8  |
| AHIP Adv. Proc.          | -   | -35.3   | -          | -36.5   |
| Spare & Repair Parts     | -   | -22.7   | -          | -26.6   |
| Avionics Support Equip.  | -   | +7.0    | -          | +7.0    |
|                          |     |         |            |         |
| Total Adjustment         |     | -361.4  |            | -339.1  |
|                          |     |         |            |         |
| Revised Budget Request   |     | 2,906.1 |            | 3,038.2 |

Appropriation: Aircraft Procurement, Army

|  | FY 1990         |                 |                   | FY 1991         |                 |                   |  |
|--|-----------------|-----------------|-------------------|-----------------|-----------------|-------------------|--|
| Program/Item                           | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget |  |
| AH-64<br>Quantity<br>Amount            | 72<br>736.1     | -6<br>+16.0     | 66<br>752.1       | 72<br>688.9     | -6<br>+96.9     | 66<br>785.8       |  |
| AH-64 Adv. Proc.<br>Quantity<br>Amount | 90.0            | -53.5           | 36.5              | 80.0            | -80.0           | :                 |  |

Reduces FY 1990 and FY 1991 production rate to 66 aircraft per year and terminates production after FY 1991. These aircraft will be procured with annual production contracts rather than the multiyear procurement strategy proposed in the President's Budget. The use of annual production contracts and termination of the program after FY 1991 results in an increase of 11 percent to the end item cost in FY 1990 and 20 percent in FY 1991.

| UH-60<br>Quantity<br>Amount            | 72<br>206.1 | -11<br>-31.8 | 61<br>174.3 | 72<br>221.6 | -11<br>-14.8 | 61<br>206.8 |
|--|-------------|--------------|-------------|-------------|--------------|-------------|
| UH-60 Adv. Proc.<br>Quantity<br>Amount | 180.3       | -<br>-       | -<br>180.3  | -<br>191.0  | -<br>-17.3   | -<br>173.7  |

Reduces FY 1990/91 production rate to 61 aircraft per year based on affordability. This adjustment will maintain the ongoing multiyear procurement contract with a minor impact to the end item cost.

| AHIP<br>Quantity<br>Amount            | -<br>241.1 | -241.1 | <u>-</u> | 267.8 | -267.8     | - |
|---------------------------------------|------------|--------|----------|-------|------------|---|
| AHIP Adv. Proc.<br>Quantity<br>Amount | -<br>35.3  | -35.3  | -<br>-   | 36.5  | -<br>-36.5 | - |

Terminates the Army Helicopter Improvement Program based on a reassessment of the cost effectiveness.

| Spare & Repair Parts |       |       |       |       |       |       |
|----------------------|-------|-------|-------|-------|-------|-------|
| Quantity             | -     | •     | -     | -     | -     | -     |
| Amount               | 576.1 | -22.7 | 553.4 | 564.9 | -26.6 | 538.3 |

Spare parts requirements are adjusted commensurate with the termination of AHIP.

Appropriation: Aircraft Procurement, Army

|                            |                 | FY 1990 |                   | FY 1991 _ |                 |                   |
|----------------------------|-----------------|---------|-------------------|-----------|-----------------|-------------------|
| Program/Item               | Jan 9<br>Budget | •       | Revised<br>Budget |           | Adjust-<br>ment | Revised<br>Budget |
| Avionics Spt. Eq. Quantity | _               | _       | _                 | •         | _               | _                 |
| Amount                     | 23.8            | +7.0    | 30.8              | 25.1      | +7.0            | 32.1              |

Increases procurement by 1,200 goggles in FY 1990 and FY 1991 for an improved economic production rate and to resolve an aviation safety problem.

Appropriation: <u>Missile Procurement, Army</u>

| Progr <u>am</u>          | Qty    | Y 1990<br>Amount | Qty  | FY 1991<br>Amount |
|--------------------------|--------|------------------|------|-------------------|
| January 9 Budget Request |        | 2,907.9          |      | 3,032.6           |
| ADATS                    | -234   | -112.7           | -406 | -105.4            |
| ADATS Adv Proc           | -      | -19.9            | -    | 18.6              |
| Stinger                  | -2,379 | -70.0            | -    | -                 |
| AAWS-M                   | -      | -                | -    | +4.2              |
| MLRS                     | -      | +60.0            | -    | +60.0             |
| Army Tactical Msl Sys    | -124   | -46.0            | -    | -11.0             |
| TOW Mod                  | -      | -31.3            | -    | -                 |
| Spare and Repair Parts   | -      | -16.4            | -    | +30.0             |
| Air Defense Targets      | ~      | -10.0            | -    | -10.0             |
|                          |        |                  |      |                   |
| Total Adjustment         |        | -246.3           |      | -28.8             |
| Revised Budget Request   |        | 2,661.6          |      | 3,003.8           |

Appropriation: Missile Procurement, Army

|                                      |                 | FY 1990        |                   | FY 1991          |                 |                   |  |
|--------------------------------------|-----------------|----------------|-------------------|------------------|-----------------|-------------------|--|
| Program/Item                         | Jan 9<br>Budget |                | Revised<br>Budget | Jan 9<br>Budget  | Adjust-<br>ment | Revised<br>Budget |  |
| ADATS<br>Quantity<br>Amount          | 424<br>351.6    | -234<br>-112.7 | 190<br>238.9      | 669<br>338.1     | -406<br>-105.4  | 263<br>232.7      |  |
| ADATS Adv Proc<br>Quantity<br>Amount | 51.6            | -<br>-19.9     | 31.7              | <u>-</u><br>54.8 | -18.6           | -<br>36.2         |  |

Reduces the ramp-up to full rate production to reduce program risk and concurrency with live fire testing.

#### Advanced Antitank Weapon System (AAWS-M)

| Quantity | <br>_ | - | - | _    | -    | _    |
|----------|-------|---|---|------|------|------|
| Amount   | _     | - | - | 10.9 | +4.2 | 15.1 |

Reflects repricing and reevaluation of requirements for long leadtime items.

#### Stinger(MYP)

| Quantity | 4,754 | -2,379 | 2,375 | 7,203 | - | 7,203 |
|----------|-------|--------|-------|-------|---|-------|
| Amount   | 187.5 | -70.0  | 117.5 | 258.8 | - | 258.8 |

Reduces Stinger to minimum sustaining rate of production in FY 1990. This action does not affect the Multiyear Procurement (MYP) contract that starts in FY 1991.

#### Multiple Launch Rocket System

| Quantity | 24,000 | -     | 24,000 | 24,000 | -     | 24,000 |
|----------|--------|-------|--------|--------|-------|--------|
| Amount   | 251.4  | +60.0 | 311.4  | 250.1  | +60.0 | 310.1  |

Provides an additional 29 MLRS launchers per year to enhance fire support.

#### Army Tactical Missile Sys (ATACMS)

| Quantity | 276   | -124  | 152  | 452   | -     | 452   |
|----------|-------|-------|------|-------|-------|-------|
| Amount   | 133.3 | -46.0 | 87.3 | 184.0 | +11.0 | 195.0 |

Reflects a four month slip in the initial production contract and a revised cost estimate.

Appropriation: <u>Missile Procurement, Army</u>

|                               |                 | FY 1990 |                   |                        | FY 1991 |                   |  |  |
|-------------------------------|-----------------|---------|-------------------|------------------------|---------|-------------------|--|--|
| Program/Item                  | Jan 9<br>Budget | •       | Revised<br>Budget | Jan 9<br><u>Budget</u> | •       | Revised<br>Budget |  |  |
| TOW Mod<br>Quantity<br>Amount | -<br>59.3       | -31.3   | _<br>28.0         | <b>-</b><br>54.3       | -       | -<br>54.3         |  |  |

Defers conversion of TOW 2 to TOW 2A configuration in order to fund development of an improved TOW warhead.

Spare and Repair Parts

| Quantity | -     | _     | _     | _     | _     | _     |
|----------|-------|-------|-------|-------|-------|-------|
| Amount   | 263.9 | -16.4 | 247.5 | 147.8 | +30.0 | 177.8 |

Reduced procurement of ADATS missiles and increased procurement of MLRS launchers require commensurate adjustments to initial spares requirements.

Air Defense Targets

| Quantity | -    | _     | -    | -    | -     | -    |
|----------|------|-------|------|------|-------|------|
| Amount   | 33.3 | -10.0 | 23.3 | 33.1 | -10.0 | 23.1 |

Target requirements are adjusted consistent with reduced missile procurement and affordability.

### Appropriation: Procurement of Weapons and Tracked Combat Vehicles, Army

|                               | FY  | 1990    | FY              | 1991      |
|-------------------------------|-----|---------|-----------------|-----------|
| Program                       | Qty | Amount  | Qty             | Amount    |
| January 9 Budget Request      | -   | 2,745.0 | -               | 3,002.1   |
| Recovery Vehicle Series (MYP) | -   | -       | <del>-</del> 78 | -86.0     |
| M-1 Abrams Tank (Mod)         | -   | -       | -               | -90.0     |
| Spares (TCV)                  | -   | -15.0   | -               | -44.0     |
| Spares (WOCV)                 | -   | -6.0    | -               | <b></b> 5 |
| Total Adjustment              | -   | -21.0   | -               | -220.5    |
| Revised Budget Request        | -   | 2,724.0 | -               | 2,781.6   |

(\$ in Millions)

Appropriation: Procurement of Weapons and Tracked Combat Vehicles,
Army

|                    | F                  | 7 1990              |   |                    | FY 199                | 1                 |
|--------------------|--------------------|---------------------|---|--------------------|-----------------------|-------------------|
| Program/Item       | Jan 9 Ad<br>Budget | just-Rev<br>ment Br |   | Jan 9 Ad<br>Budget | ijust-<br><u>ment</u> | Revised<br>Budget |
| Recovery Vehicle   | •                  |                     |   | <b>7</b> 0         | 70                    |                   |
| Quantity<br>Amount | <del>-</del>       | -<br>-              | - | 78<br>86.0         | -78<br>-86.0          | -                 |

Adjustment reflects program termination since the performance requirements could not be achieved. The requirement will be satisfied by utilizing M-1 tanks equipped with tow bars to assist in tank recovery efforts.

#### 

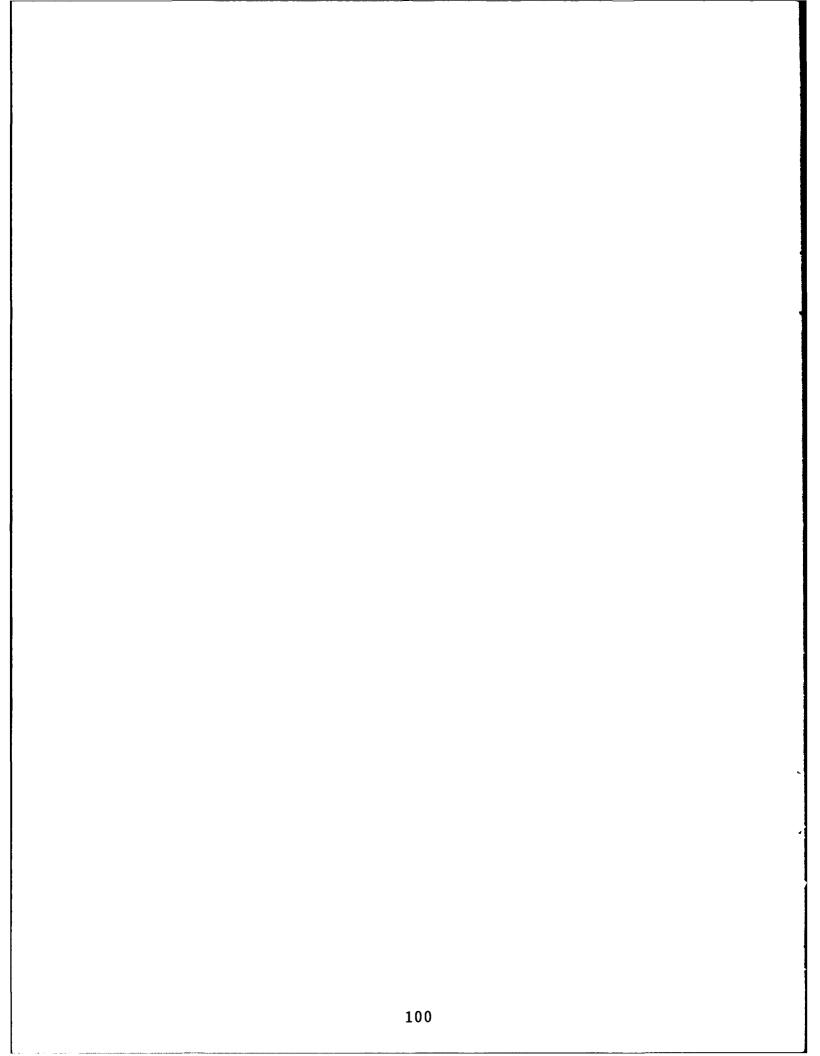
Adjustment reflects deferral of several modifications to the M-1 tank such as Protection for Fire Control Operators, Mine Roller Mount Kit, Self Cleaning Air Filter, Mobility Diagnostic Module and Countermine Access Plugs.

| Spare and<br>Repair Parts (TCV)<br>Quantity<br>Amount | -<br>325.0 | -<br>-15.0 | 310.0          | 380.5     | -44.0       | 336.5     |
|---|------------|------------|----------------|-----------|-------------|-----------|
| Spare and Repair Parts (WOCV) Quantity Amount         | -<br>27.0  | -<br>-6.0  | -<br>-<br>21.0 | -<br>14.3 | -<br>-<br>5 | -<br>13.8 |

Defers secondary item war reserve procurements based on affordability, and reflects termination of the Improved Recovery Vehicle.

#### Appropriation: Procurement of Ammunition, Army

| Program   | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|---|-----------------------|-----------------------|
| January 9 Budget Request                        | 1,735.7               | 1,542.3               |
| Classified Projects                             | 30.9                  | - +31.7               |
| Adjustment details will be cost are classified. | provided separately.  | Quantity and          |
| Total Adjustment                                | -30.9                 | +31.7                 |
| Revised Budget Request                          | 1,704.8               | 1,574.0               |



Appropriation: Other Procurement, Army

| Program  | Qty              | Y 1990<br>Amount   | Qty         | 1991<br>Amount  |
|--|------------------|--|-------------|---|
| January 9 Budget Request   | .32              | 4,233.8  | <del></del> | 4,282.4   |
| Tactical and Support Vehicles  |                  |  |             |   |
| Semitrailer, VAN, 40 Ton   | -                | -  | -264        | -11.8   |
| Communication and Electronics E  | quipm            | ent  |             |   |
| Mobile Subscriber Equipment SINCGARS USEUCOM Command Center Information System MCA Sup Mod In-Svc Eq (INT SPT) Starnet/Viable AMC Info processing Eq Computer Aided Acq & Log StarADOC Automation HQ Automation Information Processing Eq Medical Automation Sys Personnel Automation Sys Personnel Automation Sys Corps/Theater ADP Svc Ctr FAAD Ground Based Sensor Unit Level Computer Mod In-Svc Eq (TAC EL) Spares & Repair Parts | -<br>-<br>-<br>- | -25.0<br>-4.0<br>8<br>5<br>-5.2<br>-1.4<br>-9.0<br>-2.1<br>7<br>-2.8<br>-3.8<br>-2.0<br>-48.2<br>-14.8<br>26.0<br>-1.0 | -           | -277.0<br>-50.0<br>7.0<br>-6.0<br>-12.8<br>7<br>-3.8<br>-2.1<br>7<br>-6.0<br>-2.1<br>6<br>-3.1<br>-1.9<br>-1.3<br>-3.0<br>-11.4<br>21.0<br>-2.2 |
| Special Programs   | -                | 12.6   | -           | .8  |
| Other Support Equipment  Medical Support Eq Special Eq for User Testing National Training Ct Sup Spares & Repair Parts   | -<br>g -<br>-    | -2.0<br>10.0<br>10.0   | -<br>-<br>- | -2.0<br>10.0<br>10.0<br>-7.0  |
| Total Adjustment   |                  | -64.7  |             | -356.6  |
| Revised Budget Request   |                  | 4,169.1  |             | 3,925.8   |

Appropriation: Other Procurement, Army

| пре ор  |                     | <u> </u>           |                        | <u> </u>                     |                    |              |  |
|---|---------------------|--------------------|------------------------|------------------------------|--------------------|--------------|--|
|   | I                   | FY 1990            | ·                      | FY                           | 1991               |              |  |
| - /   | Jan 9               | Adjust-            | Revised                | Jan 9 Adjı                   | ıst- Re            | evised       |  |
| Program/Item  | Budget              | ment               | Budget                 | Budget me                    | <u>nt</u> B        | uaget        |  |
| Semitrailer, VAN, ASL<br>Quantity<br>Amount   | , 10T<br>-<br>-     | -                  | -<br>-                 | 264 -<br>11.8 -              |                    | -            |  |
| Eliminates procurer<br>the Logistics Unit<br>reliance on existin  | Producti            | vity Sy            | stem (LU)              |                              |                    | rt           |  |
| Mobile Subscriber Equ   | ioment              |                    |                        |                              |                    |              |  |
| Quantity<br>Amount  | 984.7               | -                  | 984.7                  | 345.6 -                      | <u>-</u><br>-277.0 | 68.6         |  |
| Deletes the procure<br>Residual funds supp<br>and the acquisition   | port syst           | em fiel            | lding, go              | vernment eng                 |                    | n <b>g</b> , |  |
| SINCGARS Family   |                     |                    |                        |                              |                    |              |  |
| Quantity<br>Amount  | 315.7               | -<br>-25.0         | -<br>290.7             | 314.5                        | -<br>-50.0         | -<br>264.5   |  |
| Defers procurement radios in FY 1991. six months.   | of 1,035<br>This wi | ground<br>ill dela | i radios<br>ay Europea | in FY 1990 a<br>an theater f | ınd 5,1<br>'ieldin | 55<br>g by   |  |
| USEUCOM Command Cente   | יקו                 |                    |                        |                              |                    |              |  |
| Quantity<br>Amount  |                     | -                  | 5.4                    | -                            | -<br>+7.0          | 7.0          |  |
| Additional funds are required to align the procurement of communications and computer equipment with the accelerated construction schedule of the U.S. European Command Center Complex. |                     |                    |                        |                              |                    |              |  |
| Information System -  | MCA Supp            | ort.               |                        |                              |                    |              |  |
| Quantity<br>Amount  | -                   | _                  | _<br>19.3              | 21.8                         | -6.0               | -<br>15.8    |  |
| Reduces funding as<br>Aligns procurement<br>the completion of   | of teler            | phone ar           | nd other               | constructionsupport equi     | on dela<br>ipment  | ys.<br>with  |  |

(\$ in Millions)

Appropriation: Other Procurement, Army

|  | Jan 9 A  | <u>Y 1990</u><br>djust- R | evised Ja   | FY<br>n 9 Adju     | 1991<br>ist- Re | vised               |
|--|----------|---------------------------|-------------|--------------------|-----------------|---------------------|
| Program/Item E   | sudget   | ment .                    | Budget Bu   | aget me            | <u>nt</u> Bu    | aget                |
| Modification of In Serv  |          |                           |             |                    |                 |                     |
| Quantity<br>Amount   | 6.8      | 8                         | 6.0         | 19.9               | -12.8           | 7.1                 |
| Defers procurement o<br>and TRAILBLAZER self<br>completion of design | location | on system                 |             |                    |                 | ATE                 |
| Starnet/Viable   |          |                           |             |                    |                 |                     |
| Quantity<br>Amount   | 2.0      | -<br>5                    | 1.5         | 2.8                | -<br>7          | <del>-</del><br>2.1 |
| Slows down fielding<br>Europe in order to c                          |          |                           |             |                    | pacity          | in                  |
| AMC Information process  | sing Equ | ipment                    |             |                    |                 |                     |
| Quantity<br>Amount   | 20.9     | -5.2                      | 15.7        | -<br>15.0          | -3.8            | 11.2                |
| Defers the moderniza processing equipment                            |          | ogram of                  | AVSCOM aut  | comated i          | nformat         | cion                |
| Computer Aided Acquisi   | tion and | Logisti                   | e Support   |                    |                 |                     |
| Quantity<br>Amount   | -        | -                         | -           | 8.5                | -<br>-2.1       | -<br>6.4            |
| Delays Phase 3 evalu   | ation of | f the Ba                  | sic Capabil | l <b>ity Mod</b> u | le desi         | gn.                 |
| TRADOC Automation  |          |                           |             |                    |                 |                     |
| Quantity<br>Amount   | -<br>5.6 | -<br>-1.4                 | 4.2         | 2.7                | -<br>7          | 2.0                 |
| Delays modernization support system.                                 | of TRAI  | OOC's and                 | alysis comm | nand comp          | uter            |                     |
| HQ Automation  |          |                           |             |                    |                 |                     |
| Quantity<br>Amount   | 36.7     | -9.0                      | _<br>27.7   | 31.4               | -6.0            | <u>-</u><br>25.4    |
| Partially defers pro   | curement | t of comp                 | outer hard  | ware for           | the Arm         | ny                  |

Secretariat decision support system, Army model improvement program, and the Corps of Engineers automation plan.

(\$ in Millions)

Appropriation: Other Procurement, Army

| • • •   |           |                |                       |                     |                  |                     |  |  |  |
|---|-----------|----------------|-----------------------|---------------------|------------------|---------------------|--|--|--|
|   | Jan Q A   | <u>'Y 1990</u> | Revised J             | an Q Adii           | 1991<br>18t- Rev | vised               |  |  |  |
| Program/Item  | Budget    | ment           | Revised J<br>Budget B | udget me            | nt Bu            | dget                |  |  |  |
| Information Processin Quantity  |           |                | _                     | _                   | _                | -                   |  |  |  |
| Amount  | 8.2       | -2.1           | -<br>6.1              | 8.4                 | -2.1             | 6.3                 |  |  |  |
| Delays upgrade of TRADOC education systems, and the procurement of WESTCOM data processing equipment.   |           |                |                       |                     |                  |                     |  |  |  |
| Medical Automation Sy   | stem      |                |                       |                     |                  |                     |  |  |  |
| Quantity<br>Amount  | 2.6       | -<br>7         | 1.9                   | 2.3                 | -<br>6           | 1.7                 |  |  |  |
| Defers upgrades of reduces procurement support systems (T)  | t of addi |                |                       |                     |                  |                     |  |  |  |
| Personnel Automation  | System    |                |                       |                     |                  |                     |  |  |  |
| Quantity<br>Amount  | 11.2      | -2.8           | 8.4                   | 12.5                | -3.1             | -<br>9.4            |  |  |  |
| Delays conversion   |           | ng syst        | ems to the            | 80X confi           | guratio          | n.                  |  |  |  |
| Logistics Automation  |           |                |                       |                     |                  |                     |  |  |  |
| Quantity<br>Amount  | 15.0      | -3.8           | 11.2                  | <del>-</del><br>7.5 | -1.9             | <del>-</del><br>5.6 |  |  |  |
| Reduces the number of Standard Army Automated Contracting Systems fielded to USAREUR contracting offices, and defers fielding of the Transportation Coordinator Automated Command and Control Information System to non-Divisional units. |           |                |                       |                     |                  |                     |  |  |  |
| Army Reserves HQ Info   |           |                |                       |                     |                  |                     |  |  |  |
| Quantity<br>Amount  | 8.1       | -2.0           | 6.1                   | <del>-</del><br>5.3 | -1.3             | 4.0                 |  |  |  |
| D = 1   |           |                |                       |                     |                  |                     |  |  |  |

Reduces procurement of optical digital imagery record management systems for use by the Army Reserve Personnel Centers, and delays procurement of continuous power source generators for headquarters computer facilities.

(\$ in Millions)

Appropriation: Other Procurement, Army

| Program/Item  | Jan 9      |                              |                   | FY<br>Jan 9 Adji<br>Budget me |                   |                  |  |
|---|------------|------------------------------|-------------------|-------------------------------|-------------------|------------------|--|
| Corps/Theater ADP Ser<br>Quantity<br>Amount   | vice Cen   | -                            | _<br>17.7         | 23.5                          | -3.0              | 20.5             |  |
| Deletes procurement of 3 of the 21 mobile automated data processing service centers from FY 1991.   |            |                              |                   |                               |                   |                  |  |
| FAAD Ground Based Ser<br>Quantity<br>Amount   | _          | -48.2                        | <u>-</u>          | -<br>48.5                     | -                 | -<br>48.5        |  |
| Based on a revised schedule for development and testing of the 3D radar, award of the FY 1990 low rate production contract should be deferred unti FY 1991.   |            |                              |                   |                               |                   |                  |  |
| Unit Level Computer Quantity Amount   | -<br>14.8  | -14.8                        | -                 | -<br>11.4                     | -11.4             | <u>-</u>         |  |
| The program is terminated. The mission requirement will be addressed with existing off-the-shelf computers until the availability of the Common Hardware/Software equipment in the mid 1990's.  |            |                              |                   |                               |                   |                  |  |
| Modification of In Se<br>Quantity<br>Amount   | <b>-</b>   | <b>uipment</b><br>-<br>+26.0 | -                 | - 8.3                         | <u>-</u><br>+21.0 | <u>-</u><br>29.3 |  |
| Additional funds are provided to address a Defense Science Board recommendation to improve airborne target detection and acquisition. Funds will accelerate completion of a program to enhance the mobility and survivability of the TPQ-36 tactical radar. |            |                              |                   |                               |                   |                  |  |
| Spare & Repair Parts Quantity Amount  | -<br>317.4 | _<br>-1.0                    | <u>-</u><br>316.4 | -<br>313.7                    | -<br>-9.2         | -<br>304.5       |  |

Adjusts procurement of initial spares and repair parts commensurate with end item adjustments.

Appropriation: Other Procurement, Army

|   | FY 1990 Jan 9 Adjust-Revised |        | FY 1991<br>Jan 9 Adjust- Revised |           |        |       |  |
|---|------------------------------|--------|----------------------------------|-----------|--------|-------|--|
| Program/Item  | Budget                       | ment   | <u>Budget</u>                    | Budget me | ent Bu | udget |  |
| Special Programs  |                              |        |                                  |           |        |       |  |
| Quantity  | _                            | _      | _                                | -         | -      | _     |  |
| Amount  | 59.9                         | +12.6  | 72.5                             | 70.6      | +.8    | 71.4  |  |
| Program details are classified and will be provided separately.   |                              |        |                                  |           |        |       |  |
| Medical Support Equip   | ment                         |        |                                  |           |        |       |  |
| Quantity  | -                            |        | -                                | -         | -      | _     |  |
| Amount  | 60.8                         | -2.0   | 58.8                             | -<br>62.4 | -2.0   | 60.4  |  |
| Reduction in the acquisition of medical equipment reflects anticipated construction delays in the expansion of existing health care facilities. |                              |        |                                  |           |        |       |  |
| Special Equipment for   | User T                       | esting |                                  |           |        |       |  |
| Quantity  |                              | _      | -                                | -         | _      | _     |  |
| Amount  | 8.1                          | +10.0  | 18.1                             | 6.7       | +10.0  | 16.7  |  |
| Provides additional funds for the procurement of battlefield threat simulators, and realistic operational testing and training equipment.       |                              |        |                                  |           |        |       |  |
| National Training Cer. Quantity   | -                            | -      |                                  | _         | _      | _     |  |
| Amount  | 20 0                         | +10 0  | 20.0                             | 23.8      | +10 0  | 33.8  |  |
| Amount  | 20.9                         | +10.0  | 30.9                             | 23.0      | +10.0  | 22.0  |  |
| Provides additional funds for the modernization of national   |                              |        |                                  |           |        |       |  |

training center vehicles in order to address emerging threats.

Appropriation: Aircraft Procurement, Navy

| Program                  | FY 1990<br>Qty Amount |          | Qty      | Y 1991<br>Amount |
|--------------------------|-----------------------|----------|----------|------------------|
| January 9 Budget Request |                       | 10,784.3 |          | 11,368.6         |
| F-14D/Remfg.             | -12                   | -303.7   | -12      | -448.0           |
| F-14D/Remfg. Adv. Proc.  | -                     | -61.3    | -        | -21.0            |
| F/A-18 (MYP)             | -6                    | -107.7   | -6       | -43.2            |
| F/A-18 (MYP) Adv. Proc.  | _                     | -48.3    | ~        | -30.8            |
| CH/MH-53E                | +20                   | +297.3   | +23      | +368.2           |
| CH/MH-53E Adv. Proc.     | _                     | +51.7    | -        | +55.8            |
| V-22                     | -12                   | -1,146.4 | -24      | -1,369.2         |
| V-22 Adv. Proc.          | -                     | -120.2   | _        | -170.5           |
| SH-60F CV (ASW HELO)     | -18                   | -205.1   | _        | -                |
| T-45TS                   | -24                   | -215.9   | -24      | -172.0           |
| T-45TS Adv. Proc.        | -                     | -48.1    | -        | -                |
| Spare & Repair Parts     | -                     | -50.5    | <b>-</b> | -20.0            |
| Total Adjustment         |                       | -1,958.2 |          | -1,850.7         |
| Revised Budget Request   |                       | 8,826.1  |          | 9,517.9          |

Appropriation: Aircraft Procurement, Navy

| ••  |                        | FY 1990         |                   |                        | FY 1991         | ·                 |
|---|------------------------|-----------------|-------------------|------------------------|-----------------|-------------------|
| Program/Item  | Jan 9<br><u>Budget</u> | Adjust-<br>ment | Revised<br>Budget | Jan 9<br><u>Budget</u> | Adjust-<br>ment | Revised<br>Budget |
| F-14D/Remfg.<br>Quantity<br>Amount  | 18<br>992.3            | -12<br>-303.7   | 6<br>688.6        | 24<br>1,129.6          | -12<br>-448.0   | 12<br>681.6       |
| F-14D/Remfg. Adv. I<br>Quantity<br>Amount   | Proc.<br>144.0         | -61.3           | 82.7              | 142.8                  | -21.0           | 121.8             |
| The reduction terminates F-14D new construction and retains the F-14D remanufacture program. The FY 1990 and subsequent new construction F-14D aircraft were planned as attrition assets pending introduction of the Advanced Tactical Fighter.             |                        |                 |                   |                        |                 |                   |
| F/A-18 (MYP)<br>Quantity<br>Amount  | 72<br>1,997.4          | -6<br>-107.7    | 66<br>1,889.7     | 72<br>1,709.7          | -6<br>-43.2     | 66<br>1,666.5     |
| F/A-18 (MYP) Adv. I<br>Quantity<br>Amount   | Proc.<br>579.2         | -48.3           | 530.9             | 369.1                  | -30.8           | 338.3             |
| The reduction in F/A-18 procurement is based on affordability. When combined with anticipated Foreign Military Sales quantities, an economic production rate is maintained in FYs 1990-92. The FY 1990-94 program will be procured on a multiyear contract. |                        |                 |                   |                        |                 |                   |
| CH/MH-53E<br>Quantity<br>Amount   | 3<br>62.0              | +20<br>+297.3   | 23<br>359.3       | -                      | +23<br>+368.2   | 23<br>368.2       |
| CH/MH-53E Adv. Proc<br>Quantity<br>Amount   | :.<br>-<br>-           | +51.7           | 51.7              | -<br>-                 | +55.8           | -<br>55.8         |

The increase in CH-53E helicopter procurement is to replace the V-22 aircraft that has been terminated.

(\$ in Millions)

#### Appropriation: Aircraft Procurement, Navy

|                                       |                 | FY 1990         |                   |               | FY 1991_        |                   |  |  |
|---------------------------------------|-----------------|-----------------|-------------------|---------------|-----------------|-------------------|--|--|
| Program/Item                          | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget |               | Adjust-<br>ment | Revised<br>Budget |  |  |
| <b>V-22</b><br>Quantity<br>Amount     | 12<br>1,146.4   | -12<br>-1,146.4 | -                 | 24<br>1,369.2 | -24<br>-1,369.2 | -                 |  |  |
| V-22 Adv. Proc.<br>Quantity<br>Amount | 120.2           | -120.2          | -<br>-            | -<br>170.5    | -170.5          | -                 |  |  |

The reduction terminates the V-22 program based on program cost growth, continuing development delays, and the availability of lower cost alternative aircraft.

#### SH-60F CV (ASW HELO)

| Quantity | 18    | -18    | -    | 18    | - | 18    |
|----------|-------|--------|------|-------|---|-------|
| Amount   | 230.1 | -205.1 | 25.0 | 231.4 | - | 231.4 |

Deletion of the FY 1990 SH-60F helicopters is based on failure to successfully complete operational testing. Execution of the program will be delayed pending the outcome of additional testing and correction of deficiencies.

| T-45TS<br>Quantity<br>Amount  | 24<br>369.0 | -24<br>-215.9 | 153.1 | 48<br>557.1 | -24<br>-172.0 | 24<br>385.1 |
|-------------------------------|-------------|---------------|-------|-------------|---------------|-------------|
| T-45TS Adv. Proc.<br>Quantity | -           | _             | _     | -           | -             | -           |
| Amount                        | 48.1        | -48.1         | •     | 46.5        | -             | 46.5        |

Reductions reflect a projected one year program delay to correct deficiencies identified during initial operational testing. The revised program provides for a gradual production rate buildup to full production in FY 1992.

#### Spare and Repair Parts

| Quantity | •       | -     | -       | -       | -     | -       |
|----------|---------|-------|---------|---------|-------|---------|
| Amount   | 1,373.2 | -50.5 | 1,322.7 | 1,453.0 | -20.0 | 1,433.0 |

Net reduction reflects initial spares reductions commensurate with end item adjustments and replenishment spares increases to enhance readiness.

Appropriation: Weapons Procurement, Navy

| Program                  | FY 1990<br>Qty Amount |         | FY 1991<br>Qty Amoun |         |
|--------------------------|-----------------------|---------|----------------------|---------|
| January 9 Budget Request |                       | 5,725.0 |                      | 6,332.9 |
| Phoenix                  | -                     | +50.0   | -420                 | -311.7  |
| Phoenix A. P.            | -                     | -50.0   | -                    | -15.0   |
| Spare and Repair Parts   | -                     | -       | -                    | -5.8    |
| Total Adjustment         |                       | -       |                      | -332.5  |
| Revised Budget Request   |                       | 5,725.0 |                      | 6,000.4 |

Appropriation: Weapons Procurement, Navy

|                             |                 | FY 1990         | l                 | FY 1991         |                 |                   |  |
|-----------------------------|-----------------|-----------------|-------------------|-----------------|-----------------|-------------------|--|
| Program/Item                | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget |  |
| Phoenix Quantity Amount     | 420<br>326.5    | -<br>+50.0      | 420<br>376.5      | 420<br>311.7    | -420<br>-311.7  | -                 |  |
| Phoenix Adv. Proc. Quantity | -               | -               | -                 | -               | -               | -                 |  |
| Amount                      | 50.0            | -50.0           | -                 | 15.0            | -15.0           | -                 |  |

The Phoenix program is terminated after FY 1990 and the proposed FY 1990-92 multiyear procurement is cancelled. FY 1990 advance procurement funding associated with the multiyear strategy is transferred to the full funding line to fund production line layaway and residual support equipment procurements.

Spare and Repair Parts

| Quantity | •    | - | -    | -    | -    | -    |
|----------|------|---|------|------|------|------|
| Àmount   | 94.4 | - | 94.4 | 93.0 | -5.8 | 87.2 |

Spare and Repair Parts funding is adjusted to reflect end item reductions.

Appropriation: Shipbuilding and Conversion, Navy

| Program                  | Oty | Y 1990<br>Amount | <u>FY</u><br>Qty | 1991<br>Amount |
|--------------------------|-----|------------------|------------------|----------------|
| January 9 Budget Request | -   | 10,419.6         | -                | 9,765.4        |
| TRIDENT Adv. Proc.       | -   | +49.2            | -                | +87.9          |
| SSN-688                  | -1  | -714.0           | -                | -              |
| SSN-21                   | -   | -                | -                | +255.0         |
| SSN-21 Adv. Proc.        | -   | -49.2            | -                | -87.9          |
| LHD                      | -   | -                | +1               | +959.9         |
| LHD Adv. Proc.           | ~   | +35.0            | -                | -35.8          |
| мнс                      | - 2 | -110.0           | -                | +41.0          |
| Outfitting               | •   | -55.0            | -                | +45.0          |
| Post Delivery            | -   | -25.0            | -                | -9.0           |
| Total Adjustment         | - 3 | -869.0           | +1               | +1,256.1       |
| Revised Budget Request   | _   | 9,550.6          | -                | 11,021.5       |

| Appropriation: | Shipbuilding | and Conversion, | Navy |
|----------------|--------------|-----------------|------|
|                |              |                 |      |

|  |                   | FY 1990         |   | · · · · · · · · · · · · · · · · · · · | FY 1991         |                   |
|--|-------------------|-----------------|---|---------------------------------------|-----------------|-------------------|
| Program/Item                           | Jan 9<br>Budget   | Adjust-<br>ment | Revised<br>Budget                                 | Jan 9<br><u>Budget</u>                | Adjust-<br>ment | Revised<br>Budget |
| TRIDENT Adv. Pr                        | <del></del>       |                 |   |                                       |                 |                   |
| Quantity                               |                   | -               | -<br>140.6  | -                                     | -               | •                 |
| Amount                                 | 91.4              | +49.2           | 140.6   | 55.1                                  | +87.9           | 143.0             |
| Adjustment requirements.               | reprices          | program         | to fully f  | und infla                             | ation           |                   |
| SSN-688                                |                   |                 |   |                                       |                 |                   |
| Quantity<br>Amount                     | 2<br>1,520.3      | -1<br>-714.0    | $\begin{smallmatrix} &&1\\806.3\end{smallmatrix}$ | -                                     | -<br>-          | •                 |
| Adjustment<br>based on afford          | reflects ability. | deletion        | of one SS   | N-688 at                              | tack subma      | arine             |
| SSN-21                                 |                   |                 |   |                                       |                 |                   |
| Quantity<br>Amount                     |                   | -               | -   | 2,099.6                               | +167.1          | 2<br>2,266.7      |
| SSN-21 Adv. Pro                        | c.                |                 |   |                                       |                 |                   |
| Quantity<br>Amount                     | 866.0             | -49.2           | 816.8   | 974.4                                 | +87.9           | 1,062.3           |
| Adjustment on the lead shi adjustment. | reprices          | the foll        | ow ships b  | ased on o                             | cost expe       | rience            |
| LHD                                    |                   |                 |   |                                       |                 |                   |
| Quantity<br>Amount                     | -                 | -               | -   | -                                     | +1<br>+924.1    | 924.1             |
| LHD Adv. Proc.<br>Quantity             | _                 | _               | _   | _                                     | _               | -                 |
| Amount                                 | -                 | +35.0           | 35.0  | 35.8                                  | -               | 35.8              |

Adjustment reflects acceleration of the FY 1992 LHD amphibious assault ship to FY 1991.

Appropriation: Shipbuilding and Conversion, Navy

|                 |                 | FY 1990         |                          |                 | FY 1991         |                   |  |  |
|-----------------|-----------------|-----------------|--------------------------|-----------------|-----------------|-------------------|--|--|
| Program/Item    | Jan 9<br>Budget | Adjust-<br>ment | Revised<br><u>Budget</u> | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget |  |  |
| MHC<br>Quantity | 3               | -2              | 1 20 7                   | 3               | -               | 3                 |  |  |
| Amount          | 230.3           | -110.0          | 120.3                    | 214.9           | +41.0           | 255.9             |  |  |

Two FY 1990 ships are deferred based on shipbuilder production capacity. Unit cost is increasesd in both FY 1990 and FY 1991 as a result of higher than anticipated lead ship construction contract costs.

| Outfitting<br>Quantity<br>Amount    | 260.5      | -55.0 | 205.5      | 220.0      | +45.0     | 265.0      |
|-------------------------------------|------------|-------|------------|------------|-----------|------------|
| Post Delivery<br>Quantity<br>Amount | -<br>159.5 | -25.0 | -<br>134.5 | -<br>156.9 | -<br>-9.0 | -<br>147.9 |

Reflects SSN-688, TRIDENT, and MCM delivery schedule changes.

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|-----|--|

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Appropriation: Other Procurement, Navy

| Program                          | $\frac{FY}{Qty}$ | 1990<br>Amount | <u>FY</u><br><u>Qty</u> | 1991<br>Amount |
|----------------------------------|------------------|----------------|-------------------------|----------------|
| January 9 Budget Request         |                  | 4,986.9        |                         | 5,723.9        |
|                                  |                  |                |                         |                |
| Submarine Advanced Combat System | -                | -55.0          | -                       | -              |
| General Purpose Bombs            | -                | +38.0          | -                       | +25.0          |
| Practice Bombs                   | -                | -12.0          | -                       | -11.0          |
| Computer Acquisition Program     | -                | -35.7          | -                       | -33.6          |
| Special Purpose Supply System    | -                | -7.2           | -                       | -7.1           |
|                                  |                  |                |                         |                |
| Total Adjustment                 |                  | -71.9          |                         | -26.7          |
| Revised Budget Request           |                  | 4,915.0        |                         | 5,697.2        |

(\$ in Millions)

Appropriation: Other Procurement, Navy

|                                    |   | FY 1990              |                   |            | FY 1991         |            |  |  |
|------------------------------------|---|----------------------|-------------------|------------|-----------------|------------|--|--|
| Program/Item                       |   |                      | Revised<br>Budget |            | Adjust-<br>ment |            |  |  |
| Submarine Advanced Quantity Amount | 1 | System<br>-<br>-55.0 | 1<br>190.5        | 1<br>225.1 | -               | 1<br>225.1 |  |  |
| Deletes funding fo                 |   |                      |                   |            |                 |            |  |  |

Deletes funding for two Wide Aperture Array sonar systems for backfit on SSN-688 class submarines since two systems, procured in the Shipbuilding and Conversion, Navy appropriation, are no longer required for new construction SSN-688s and can be applied towards the requirements of the backfit program.

#### General Purpose Bombs

| Quantity | •    | ~     | -    | -    | -     | -    |
|----------|------|-------|------|------|-------|------|
| Amount   | 42.3 | +38.0 | 80.3 | 41.4 | +25.0 | 66.4 |

Provides for procurement of MK-82 General Purpose Bombs to preclude the use of war reserves for live training ordnance.

#### Practice Bombs

| Quantity | -    | -     | -    | -    | -     | -    |
|----------|------|-------|------|------|-------|------|
| Àmount   | 46.4 | -12.0 | 34.4 | 51.1 | -11.0 | 40.1 |

Reduces funding for practice bombs to partially offset additional procurements of MK-82 General Purpose Bombs.

### Computer Acquisition Program

|          | •     |       |       |       |       |       |
|----------|-------|-------|-------|-------|-------|-------|
| Quantity | -     | -     | -     | -     | -     | -     |
| Àmount   | 142.8 | -35.7 | 107.1 | 134.3 | -33.6 | 100.7 |

Reduces funding for various non-tactical ADP upgrades and replacements.

### Special Purpose Supply System

| Quantity |       | -    | -     | -     | -    | -     |
|----------|-------|------|-------|-------|------|-------|
| Amount   | 138.3 | -7.2 | 131.1 | 411.5 | -7.1 | 404.4 |

Reduces funding for a classified project. Details will be provided separately.

### Appropriation: Procurement, Marine Corps

| Program                      | Qty | 1990<br>Amount | <u>FY</u><br>Qty | 1991<br>Amount |
|------------------------------|-----|----------------|------------------|----------------|
| January 9 Budget Request     |     | 1,207.6        |                  | 1,415.3        |
| Pos. Locating Reporting Sys. | -   | -5.0           |                  | -13.0          |
| ADP Equipment                | -   | -5.8           |                  | -4.3           |
| Total Adjustment             |     | -10.8          |                  | -17.3          |
| Revised Budget Request       |     | 1,196.8        |                  | 1,398.0        |

Appropriation: Procurement, Marine Corps

|  | F          | Y 1990          |                  | I                  | Y 1991 |                   |
|--|------------|-----------------|------------------|--------------------|--------|-------------------|
| Program/Item                               |            | djust-R<br>ment | evised<br>Budget | Jan 9 Ad<br>Budget | •      | Revised<br>Budget |
| Pos. Locating Report<br>Quantity<br>Amount |            | -5.0            | 2<br>54.8        | 2<br>26.8          | -13.0  | 2<br>13.8         |
| Adjusts system con requirements.           | figuration | n to mee        | t minimu         | ım essenti         | al     |                   |
| ADP Equipment Quantity Amount              | 23.3       | -5.8            | -<br>17.5        | -<br>17.0          | -4.3   | 12.7              |

Slows the rate of growth in equipment replacement and computer system augmentation.

Appropriation: <u>Aircraft Procurement, Air Force</u>

| Program                   | Qty | Y 1990<br>Amount | Qty | FY 1991<br>Amount |
|---------------------------|-----|------------------|-----|-------------------|
| January 9 Budget Request  |     | 17,975.0         |     | 20,628.4          |
| B-2A                      | *   | -810.4           | *   | -1,678.2          |
| B-2A Advance Procurement  | -   | -74.2            | -   | -1,547.6          |
| F-15E                     | -   | +103.6           | -   | +700.0            |
| F-15E Advance Procurement | -   | -114.7           |     | -147.8            |
| F-16                      | -   | +51.0            | -   | -55.3             |
| MC-130H                   | -   | +5.1             | -   | -38.0             |
| TTTS                      | - , | -                | -   | -1.0              |
| B-52 Mods                 | -   | +6.9             | -   | +9.3              |
| B-1B Mods                 | -   | +10.2            | -   | -                 |
| F/RF-4 Mods               | -   | -29.8            | -   | -32.6             |
| F-15 Mods                 | -   | -39.3            | -   | -                 |
| F-16 Mods                 | -   | -                | -   | +15.1             |
| F-111 Mods                | -   | -                | -   | +5.6              |
| C-130 Mods                | -   | -1.2             | -   | +2.7              |
| SOF C-130 Mods            | -   | -10.7            | -   | +35.3             |
| C-135 Mods                | -   | +2.8             | -   | +33.9             |
| Other Mods                | -   | 9                | -   | -                 |
| CRAF Mods                 | -   | +.9              | -   | +1.8              |
| Spare and Repair Parts    | -   | -206.3           | -   | +343.0            |
| Common Ground Equipment   | -   | +1.3             | -   | +.6               |
| Other Production Charges  | -   | -82.1            | -   | -31.4             |
| Total Adjustment          | -   | -1,187.8         | -   | -2,384.6          |
| Revised Budget Request    | -   | 16,787.2         | _   | 18,243.8          |

Appropriation: Aircraft Procurement, Air Force

| Арргоргтас   | 1011. <u>A1</u> | I CI GI C I | 10cui cmo.        | 110, 1111 | 10100     |         |
|--|-----------------|-------------|-------------------|-----------|-----------|---------|
| <u>Program/Item</u>  | Jan 9           |             | Revised<br>Budget |           |           |         |
| B-2A   |                 |             |                   |           |           |         |
| Quantity   | *               | Ħ           | *                 | *         | *         | *       |
| Àmount   | *               | -810.4      | #<br>#            | *         | -1,678.2  | *       |
| B-2A Adv Proc  |                 |             |                   |           | •         |         |
| Quantity   | -               | -           | -<br>*            | -         | -         | -       |
| Àmount   | *               | -74.2       | *                 | *         | -1,547.6  | *       |
| through FY 1991 in procurement is de                                 | ferred.         | * Clas      | sified in         | nformati  | ion       |         |
| Quantity   | 36              | -           | 36                | 36        | -         | 36      |
| Amount   | 1,235.2         | +103.6      | 36<br>1,338.8     | 1,291.9   | +700.0    | 1,991.9 |
| F-15E Adv Proc   | •               |             | ·                 | •         |           | •       |
| Quantity   | -               | -           | •                 | -         | -         | -       |
| Amount   | 230.5           | -114.7      | 115.8             | 147.8     | -147.8    | -       |
| Terminates F-15E provides addition aircraft, line sh technical data. | al FY 19        | 91 funds    | for inc           | reased o  | cost of F | Y 1991  |

F-16 Quantity 150 - 150 150 - 150 Amount 2,456.0 +51.0 2,507.0 2,417.7 -55.3 2,362.4

Minor repricing to fully fund the multiyear procurement contract.

Transfers \$5.1 million from the SOF C-130 modification program to properly reflect modifications that will be incorporated during production. The FY 1991 adjustment rephases the radar depot maintenance capability from FY 1991 to subsequent years.

(\$ in Millions)

| Appropriat   | Appropriation: Aircraft Procurement, Air Force |                            |                                      |                        |                            |               |  |
|--|--|----------------------------|--------------------------------------|------------------------|----------------------------|---------------|--|
| Program/Item   | Jan 9<br>Budget                                | FY 1990<br>Adjust-<br>ment | <u>O</u><br>Revised<br><u>Budget</u> | Jan 9<br><u>Budget</u> | FY 1991<br>Adjust-<br>ment | Revised       |  |
| Tanker Transport Trai<br>Quantity<br>Amount                    | ning Sys<br>14<br>147.4                        | stem<br>-<br>-             | 14<br>147.4                          | 28<br>178.3            | -1.0                       | 28<br>177.3   |  |
| Contractor logisti   | ics supp<br>ntenance                           | ort fund<br>appropr        | ing is to iation.                    | ransferr               | ed to th                   | e             |  |
| B-52 Mod<br>Quantity<br>Amount                                 | 218.7  | +6.9                       | 225.6                                | 74.3                   | +9.3                       | 83.6          |  |
| Modifies convention lighting, and prov                         | onal B-5<br>vides fu                           | 2Gs with<br>11 night       | heads-up                             | o displa<br>goggle a   | y and co<br>ugmentat       | ckpit<br>ion. |  |
| B-1B Mod<br>Quantity<br>Amount                                 | 73.3   | +10.2                      | -<br>83.5                            | 108.7                  | -<br>-                     | 108.7         |  |
| Modifies the first terminals to enhan                          | t six B-<br>nce rece                           | 1B aircr<br>ipt of a       | aft with<br>n emerge                 | miniatu<br>ncy acti    | re recei<br>on messa       | ve<br>ige.    |  |
| F/RF-4 Mod<br>Quantity<br>Amount                               | 94.7   | -29.8                      | -<br>64.9                            | 107.9                  | -32.6                      | 75.3          |  |
| Reprices the RF-40 cancels the expanded modification for large | ded navi                                       | gational                   | receiver<br>weapons                  | modific<br>deliver     | ation an<br>y system       | ıdı           |  |

F-15 Mod

Rephases the F-15C/D Multi-Staged Improvement Program modification due to a delay in the verification of the prototype modification.

F-16 Mod

Provides funds to commence modification of 146 F-16s with improved air-to-ground capability.

Appropriation: Aircraft Procurement, Air Force

| • • •  |                               |                                     |                           |  |   |                              |
|--|-------------------------------|-------------------------------------|---------------------------|--|---|------------------------------|
| Program/Item   | Jan 9<br>Budget               |                                     | Revised<br>Budget         | Jan 9 Budget                                     | FY 1991<br>Adjust-<br>ment              | Revised<br><u>Budget</u>     |
| F-111 Mod<br>Quantity<br>Amount  | 83.8                          | -<br>-                              | 83.8                      | 134.2  | +5.6                                    | 139.8                        |
| Provides funds for<br>Generator Modifica   |                               | missive                             | Action 1                  | Line and   | Unique                                  | Singal                       |
| C-130 Mod<br>Quantity<br>Amount  | 118.3                         | -1.2                                | -<br>117.1                | 128.2  | +2.7                                    | 130.9                        |
| Defers the commerce FY 1991.   | cial micr                     | owave 1                             | anding sy                 | ystem mod  | lificati                                | on to                        |
| SOF C-130 Mod<br>Quantity<br>Amount  | 118.1                         | -10.7                               | -<br>107.4                | 65.3   | +35.3                                   | 100.6                        |
| FY 1990 funding for MC-130 production FY 1991. The adjusted AC-130 sensor important was duplicated and establishes a AC-130H aircraft. | line and astment a rovement a | the realso del<br>program<br>Common | sidual pretes FY depot ma | rogram is<br>1990 fund<br>aintenanc<br>Equipment | deferr<br>ling for<br>e equip<br>budget | ed to<br>the<br>ment<br>line |
| C-135 Mod<br>Quantity<br>Amount  | -<br>485.5                    | +2.8                                | 488.3                     | 497.1  | +33.9                                   | 531.0                        |
| Restructures the lace 24-24-24-36-36 air savings. The common a subsequent year   | rcraft pe<br>ercial mi        | er year                             | in FY 199                 | 90-94 to   | increas                                 | e                            |
| Other Mods<br>Quantity<br>Amount   | 120.9                         | -<br>9                              | 120.0                     | -<br>79.0  | -                                       | 79.0                         |

Transfers a Civil Reserve Aircraft Fleet (CRAF) modification for a navigation system upgrade to a new CRAF modification line.

(\$ in Millions)

| Appropriation: | <u>Aircraft</u> | Procurement, | Air | Force |
|----------------|-----------------|--------------|-----|-------|
|----------------|-----------------|--------------|-----|-------|

| Program/Item  |                |      | Revised<br>Budget |   |      | Revised<br>Budget |
|---------------|----------------|------|-------------------|---|------|-------------------|
| Civil Reserve | Aircraft Fleet | Mods | -                 | _ | _    | _                 |
| Amount        | -              | +.9  | .9                | - | +1.8 | 1.8               |

Establishes a CRAF modification line in FY 1990 and provides funding in FY 1991 to continue the navigation upgrade as well as commencing a new CRAF modification to ensure compatibility with the USAF 463C cargo handling equipment.

#### Spare and Repair Parts

Quantity 3,967.0 -206.3 3,760.7 3,680.9 +343.0 4,023.9 Amount

Adjusts spare parts procurement consistent with the adjustments to the end item programs, and funds additional support requirements.

### Common Ground Equipment

Ouantity +1.3 298.5 299.8 347.6 348.2 Amount

Reflects rephasing of end item aircraft procurement and aircraft basing changes.

### Other Prod Chgs

Quantity 591.4 657.8 -31.4 626.4 Amount 673.5 -82.1

Procures additional launcher racks for HAVE NAP missilesconsistent with the increased procurement quantity of HAVE-NAP missiles. Terminates the LANTIRN pod procurement program in FY 1990 by deleting 76 LANTIRN pod sets in FY 1990 and FY 1991. Also includes Classified program adjustments.

Appropriation: Missile Procurement, Air Force

| Program                  | $\underbrace{\text{Qty}}_{\text{FY}}$ | 1990<br>Amount | Qty | Y 1991<br>Amount |
|--------------------------|---------------------------------------|----------------|-----|------------------|
| January 9 Budget Request |                                       | 7,690.0        |     | 10,371.9         |
| Peacekeeper              | -                                     | -147.4         | -   | -189.8           |
| Tacit Rainbow            | -                                     | -              | *   | -30.0            |
| Have Nap                 | -                                     | +1.7           | -   | +2.7             |
| Peacekeeper Mods         | -                                     | -1.5           | -   | -1.5             |
| Spares and Repair Parts  | -                                     | -210.0         | -   | -150.0           |
| Space Boosters           | •                                     | +22.8          | -   | -29.1            |
| Space Boosters A.P.      | -                                     | -10.7          | -   | -                |
| Medium Launch Vehicle    | - 1                                   | -22.7          | -   | +14.3            |
| Special Programs         | -                                     | +43.0          | -   | +72.4            |
| Special Update Programs  | -                                     | +17.0          | -   | +26.7            |
|                          |                                       |                |     |                  |
| Total Adjustment         |                                       | -307.8         |     | -284.3           |
| Revised Budget Request   |                                       | 7,382.2        |     | 10,087.6         |

<sup>\*</sup> Classified Information

Appropriation: Missile Procurement, Air Force

|                                   | FY 1990         |        |                   |               | FY 1991         |                   |  |
|-----------------------------------|-----------------|--------|-------------------|---------------|-----------------|-------------------|--|
| Program/Item                      | Jan 9<br>Budget |        | Revised<br>Budget |               | Adjust-<br>ment | Revised<br>Budget |  |
| Peacekeeper<br>Quantity<br>Amount | 12<br>918.4     | -147.4 | 12<br>771.0       | 12<br>1,841.1 | -189.8          | 12<br>1,651.3     |  |

Deletes funds associated with equipments unique to deployable missiles following the decision to redeploy silo-based missiles for rail garrison; engineering tasks originally budgeted in the Operation and Maintenance program are transferred to the Peacekeeper end item line due to slippage in the Material Support date.

| Tacit Rainbow |   |   |   |       |       |       |
|---------------|---|---|---|-------|-------|-------|
| Quantity      | - | - | - | *     | *     | *     |
| Amount        | - | - | - | 190.5 | -30.0 | 160.5 |

Reduces first year of low rate intitial production in response to developmental slippage.

| Have Nap |      |      |      |      |      |      |
|----------|------|------|------|------|------|------|
| Quantity | 22   | -    | 22   | 26   | -    | 26   |
| Amount   | 21.7 | +1.7 | 23.4 | 22.4 | +2.7 | 25.1 |

Funds cost increases identified through contract negotiations.

| Peacekeeper Mod |     |      |     |     |      |     |
|-----------------|-----|------|-----|-----|------|-----|
| Quantity        | -   | -    | -   | -   | -    | -   |
| Amount          | 3.4 | -1.5 | 1.9 | 3.4 | -1.5 | 1.9 |

Reduced to partially finance higher priority Peacekeeper end item engineering tasks.

| Spare & Repair Parts |       |        |       |       | -      |       |
|----------------------|-------|--------|-------|-------|--------|-------|
| Quantity             | -     | -      | -     | 40    | •      | -     |
| Àmount               | 469.4 | -210.0 | 259.4 | 607.2 | -150.0 | 457.2 |

Deletes initial spares associated with deployment of additional Peacekeepers in rail garrison; the redeployment of silo-based Peacekeepers obviates the requirement.

#### \* Classified

(\$ in Millions)

Appropriation: Missile Procurement, Air Force

|                     | FY 1990 _              |                 |                   | FY 1991                |       |                   |
|---------------------|------------------------|-----------------|-------------------|------------------------|-------|-------------------|
| Program/Item        | Jan 9<br><u>Budget</u> | Adjust-<br>ment | Revised<br>Budget | Jan 9<br><u>Budget</u> |       | Revised<br>Budget |
| Space Boosters      |                        |                 |                   |                        |       |                   |
| Quantity            | 3                      | -               | 3                 | 2                      | -     | 2                 |
| Amount              | 186.5                  | +22.8           | 209.3             | 236.1                  | -29.1 | 207.0             |
| Space Boosters A.P. |                        |                 |                   |                        |       |                   |
| Quantity            | -                      | -               | -                 | -                      | -     | -                 |
| Àmount              | 61.0                   | -10.7           | 50.3              | -                      | -     | -                 |

Rephases aerospace ground equipment procurements supporting conversion of a West Coast shuttle pad for Titan IV use in lieu of new construction, and modification of an existing East Coast launch pad to accept Centaur operations; realigns funding between end item and advance procurement programs to correct misallocation.

#### Medium Launch Vehicles

| Quantity | 4     | - 1   | 3     | 5     | -     | 5     |
|----------|-------|-------|-------|-------|-------|-------|
|          | 160.0 | -22.7 | 137.3 | 192.8 | +14.3 | 207.1 |

Reflects changes in the Global Positioning System satellite launch schedule.

#### Special Programs

| Quantity       | -        | -     | -       | -       | -     | -       |
|----------------|----------|-------|---------|---------|-------|---------|
| Amount         | 3,139.7  | +43.0 | 3,182.7 | 3,441.5 | +72.4 | 3,513.9 |
| Special Update | Programs |       |         |         |       |         |
| Quantity       | -        | -     | -       | -       | -     | -       |
| Amount         | 114.2    | +17.0 | 131.2   | 198.1   | +26.7 | 224.8   |

Details of classified program adjustments will be provided separately.

Appropriation: Other Procurement, Air Force

| Program   | FY<br>Qty | 1990<br>Amount | $\frac{FY}{Qty}$ | 1991<br>Amount |
|---|-----------|----------------|------------------|----------------|
|   | <u> </u>  |                | 3.7              |                |
| January 9 Budget Request                                      |           | 8,735.8        |                  | 9,256.0        |
| Munitions and Associated Equipme                              | ent_      |                |                  |                |
|   | 3,516     | -3.0           | -3,022           | -2.8           |
|   | 4,975     | 5              | +12,875          | +2.3           |
| Laser Bomb Guidance System GBU-15                             | +159      | +9.9<br>+13.8  | +33              | +2.0<br>+12.3  |
| Sensor Fuzed Weapon   | _         | -              | -                | -24.0          |
|   | 1,200     | +2.0           | +1,200           | +2.0           |
|   | ·         |                | ŕ                |                |
| Vehicular Equipment   |           | 1 7            |                  |                |
| Items Under \$2M (Spec Purpose) Items Under \$2M (Base Maint) | <b>-</b>  | -1.3<br>-1.3   | -                | -1.7           |
| items onder \$2M (base Maint)                                 | _         | -1.3           | -                | -1./           |
| Electronics and Telecommunication                             | ns Equ    |                |                  |                |
| Space Systems (COMSEC)  | -         | -10.3          | -                | -1.0           |
| SAC Command and Control                                       | -         | 5              | -                | -              |
| Cheyenne Mountain Complex                                     | -         | +.2            | •                | +.2            |
| Imagery Transmission  | -         | 4 1            | -                | -17.9          |
| ADP Equipment MAC Command and Control Support                 | -         | -4.1<br>9      | <u>-</u>         | -8.6<br>1      |
| Joint Surveillance System                                     | -         | +1.9           | _                |                |
| Base Level Data Automation                                    | -         | 8              | _                | +3.0           |
| Satellite Control Facility                                    | -         | -10.0          | -                | +43.0          |
| SAMTO Test Ranges I&M   | -         | -3.0           | -                | -10.0          |
| Telephone Exchanges   | -         | +36.9          | -                | +25.6          |
| Joint Tactical Communications                                 | -         | -4.0           | -                | +4.0           |
| Wideband Systems Upgrade                                      | -         | +7.9           | -                | +2.7           |
| Tactical C-E Equipment  | -         | +.3            | -                | +.3            |
| Spares and Repair Parts                                       | -         | +.4            | •                | +.1            |
| Antijam Voice   | -         | +.2            | -                | <b>-</b>       |
| Other Base Maintenance and Suppo                              | rt Eau    | ipment         |                  |                |
| Chemical/Biological Defense                                   | -         | -14.0          | -                | -25.0          |
| Base Procured Equipment                                       | -         | +.2            | -                | +.2            |
| Medical and Dental Equipment                                  | -         | -15.6          | -                | +6.5           |
| Air Base Operability  | -         | -7.4           | •                | -10.4          |
| Intelligence Production Activity                              | -         | +.2            | -                | -              |
| Selected Activities   | -         | -168.2         | -                | -135.6         |
| Special Update Program  | -         | -2.6           | -                | -26.5          |
| Miscellaneous Equipment Miscellaneous EquipmentSOF            | -         | 5<br>+.1       | -                | 5<br>+.1       |
| MISCOITANOOGS Equipment. Our                                  | _         | т • т          | _                | 7 • 1          |
| Total Adjustment  |           | -174.0         |                  | -159.8         |
| Revised Budget Request  |           | 8,561.8        |                  | 9,096.2        |

(\$ in Millions)

Appropriation: Other Procurement, Air Force

|                               |       | FY 1990         |   |       | FY 1991         |                   |  |  |
|-------------------------------|-------|-----------------|---|-------|-----------------|-------------------|--|--|
| Program/Item                  | _     | Adjust-<br>ment |   |       | Adjust-<br>ment | Revised<br>Budget |  |  |
| Light Anti-Tank Tactical AT-4 |       |                 |   |       |                 |                   |  |  |
| Quantity                      | 3,516 | -3,516          | - | 3,022 | -3,022          | _                 |  |  |
| Amount                        | 3.0   | -3.0            | - | 2.8   | -2.8            | -                 |  |  |

Terminates the Air Force portion of the AT-4 Lightweight Multipurpose Weapon program.

#### 5.56MM

| Quantity | 39,997 | -4,975    | 35,022 | 42,538 | +12,875 | 55,413 |
|----------|--------|-----------|--------|--------|---------|--------|
| Amount   | 5.9    | <b></b> 5 | 5.4    | 6.5    | +2.3    | 8.8    |

Defers the procurement of 10.7 million rounds of 5.56MM ball ammunition from FY 1990 to FY 1991 and funds Squad Automatic Weapon ammunition in FY 1991 to meet the accelerated procurement of the SAW.

#### Laser Bomb Guidance Systems

| Quantity | <b>-</b> | +159 | 159 | _ | +33  | 33  |
|----------|----------|------|-----|---|------|-----|
| Amount   | -        | +9.9 | 9.9 | _ | +2.0 | 2.0 |

Funds procurement of a laser guidance kit that combines an improved high-lift airfoil group with an enhanced laser homing seeker to provide a greatly expanded launch envelope.

#### **GBU-15**

| Quantity | - | -     | -    | _    | -     | -    |
|----------|---|-------|------|------|-------|------|
| Amount   | - | +13.8 | 13.8 | 15.0 | +12.3 | 27.3 |

Accelerates initial production of modification kits to permit the GBU-15 to be used with the I-2000 hard target bomb from FY 1991 to FY 1990. Also accelerates the first procurement of a jam-resistant GBU-15 Improved Data Link from FY 1991 to FY 1990.

#### Sensor Fuzed Weapon

| Quantity | - | _ | _ | 65    | -     | 65   |
|----------|---|---|---|-------|-------|------|
| Amount   | _ | - | - | 118.7 | -24.0 | 94.7 |

Delays the qualification of the second source by one year.

(\$ in Millions)

Appropriation: Other Procurement, Air Force

|  |                     | FY 1990             |                     |                       | FY 1991            |                   |  |  |
|--|---------------------|---------------------|---------------------|-----------------------|--------------------|-------------------|--|--|
| Program /Ttom  | Jan 9               | Adjust-             | Revised<br>Budget   | Jan 9                 | Adjust-            | Revised<br>Budget |  |  |
| Program/Item   | Budget              | menc_               | Dudget              | budget                | menc               | Budget            |  |  |
| Squad Automatic W<br>Quantity<br>Amount                                | eapon<br>-<br>-     | +1,200              | 1,200<br>2.0        | -<br>-                | +1,200             | 1,200             |  |  |
| Accelerates procu<br>ground detachment<br>with an improved             | units an            | d securi            | ty police           | 1990 to p<br>continge | rovide a           | air base<br>ments |  |  |
| Items Under \$2 Mi   | llion (Sp           | ecial Pu            | rpose)              |                       |                    |                   |  |  |
| Quantity   |                     | _                   | 15.5                | 12 2                  | -                  | -<br>13.2         |  |  |
| Amount   | 10.0                | -1.3                | 15.5                | 13.4                  | -                  | 13.4              |  |  |
| Transfers air bas<br>Runway Repair kit                                 |                     | lity fun            | ding to h           | igher pri             | ority R            | apid              |  |  |
| Items Under \$2 Mi   | llion (Ba           | se Maint            | enance)             |                       |                    |                   |  |  |
| Quantity<br>Amount   | 12.5                | <b>-1.</b> 3        | 11.2                | _<br>15.4             | -1.7               | 13.7              |  |  |
| Transfers air bas<br>Runway Repair kit                                 |                     | lity fun            | ding to h           | igher pri             | ority R            | apid              |  |  |
| Space Systems COM  | SEC                 |                     |                     |                       |                    |                   |  |  |
| Quantity   | _                   | -                   | . <del>-</del>      | -                     | -                  | -                 |  |  |
| Amount   | 93.2                | -10.3               | 82.9                | 97.6                  | -1.0               | 96.6              |  |  |
| Cancels procureme requirement will procurement of KG to schedule slipp | be met by -84C devi | STU-III<br>ces is r | R and low educed by | cost ter<br>654 unit  | minals.<br>s in FY | The<br>1990 due   |  |  |
| SAC Command/Contr  | ol                  |                     |                     | _                     | _                  | _                 |  |  |
| Quantity   | )                   | <b>-</b>            | 117 3               | 11.0                  | _                  | 11.0              |  |  |

Reduces funding for Primary Alerting System Upgrade. Transfers funds to a classified program.

Amount

47.8 -.5 47.3 49.4

Appropriation: Other Procurement, Air Force

|   |                      | <del></del>           |                   |                  |            |           |  |
|---|----------------------|-----------------------|-------------------|------------------|------------|-----------|--|
|   |                      | FY 1990               |                   |                  | FY 1991    |           |  |
| Program/Item  |                      |                       | Revised<br>Budget |                  |            |           |  |
| Cheyenne Mountain<br>Quantity<br>Amount   | Complex<br>-<br>36.9 | -<br>+.2              | 37.1              | _<br>10.9        | -<br>+.2   | _<br>11.1 |  |
| Funds from the Operation and Maintenance, Air Force appropriation have been transferred to this program to comply with congressional direction to use a "system approach" in determining appropriation cognizance.  |                      |                       |                   |                  |            |           |  |
| Imagery Transmissic<br>Quantity<br>Amount   | on<br>-<br>-         | <u>-</u>              | -                 | -<br>53.7        | -<br>-17.9 | -<br>35.8 |  |
| Joint Service Imagery Processing System has been restructured to reflect delays in the sensor and ground station development schedules.   |                      |                       |                   |                  |            |           |  |
| Automatic Data Pro-<br>Quantity<br>Amount   | cessing E            | quipment<br>-<br>-4.1 | 74.3              | <u>-</u><br>68.7 | -8.6       | _<br>60.1 |  |
| Funds from the Operation and Maintenance, Air Force appropriation and from Medical and Dental Equipment have been transferred to this program to comply with congressional direction to use a "system approach" in determining appropriation cognizance. Also defers office system upgrades, training system computer enhancements, normalized logistics support for space and warning systems, Personnel Concept III, and Real-Time Automated Personnel Identification System. |                      |                       |                   |                  |            |           |  |
| MAC Command and Con<br>Quantity<br>Amount   | 27.8                 | -<br>9                | _<br>26.9         | _<br>22.4        | -<br>1     | _<br>22.3 |  |
| Restructures procus<br>central site automa  |                      |                       |                   |                  | Airlift    | Command   |  |
| Joint Surveillance  | System               |                       |                   |                  |            |           |  |

Procures high frequency radios for the sector operation and control centers to interface with AWACS.

4.0 +1.9 5.9

Quantity Amount

(\$ in Millions)

Appropriation: Other Procurement, Air Force

|                                       | FY 1990         |                   |                   | FY 1991         |                 |                   |
|---------------------------------------|-----------------|-------------------|-------------------|-----------------|-----------------|-------------------|
| Program/Item                          | Jan 9<br>Budget | Adjust-<br>ment   | Revised<br>Budget | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget |
| Base Level Data<br>Quantity<br>Amount | Automation 28.4 | Program<br>-<br>8 | _<br>27.6         | 16.5            | +3.0            | 19.5              |
|                                       |                 |                   |                   |                 |                 |                   |

Funds from the Operation and Maintenance, Air Force appropriation have been transferred to this program to comply with congressional direction to use a "system approach" in determining appropriation cognizance. Also defers standard base level computer system upgrade.

#### Satellite Control Facility

|          | •    |       |      |      |       |      |
|----------|------|-------|------|------|-------|------|
| Quantity | _    | -     | _    | -    | -     | -    |
| Amount   | 78.3 | -10.0 | 68.3 | 50.5 | +43.0 | 93.5 |

Restructures the Satellite Control Network to defer procurement of some systems from FY 1990 to FY 1991 consistent with the development schedules. Transfers funds from the Research, Development, Test and Evaluation, Air Force appropriation in FY 1991 to restructure the Automated Remote Tracking System.

#### SAMTO Test Ranges I&M

| Quantity | -    | -    | -    | ~    | _     | _    |
|----------|------|------|------|------|-------|------|
| Amount   | 72.7 | -3.0 | 69.7 | 77.2 | -10.0 | 67.2 |

Deletes Space Launch Complex (SLC-7) Communications and Security System Upgrade.

#### Telephone Exchange

| Quantity | -    | _     | -    | -    | -     | _    |
|----------|------|-------|------|------|-------|------|
| Amount   | 43.6 | +36.9 | 80.5 | 54.1 | +25.6 | 79.7 |

Funds from the Operation and Maintenance, Air Force appropriation have been transferred to this program to comply with congressional direction to use a "system approach" in determining appropriation cognizance.

#### Joint Tactical Communications

| Quantity | -     | -    | -     | ~     | -    | _     |
|----------|-------|------|-------|-------|------|-------|
| Amount   | 126.4 | -4.0 | 122.4 | 106.0 | +4.0 | 110.0 |

Defers the procurement of 4,000 TRI-TAC digital telephones to FY 1991.

Appropriation: Other Procurement, Air Force

|  |                        | FY 1990                | )                     |                    | FY 1991         | l                 |  |
|--|------------------------|------------------------|-----------------------|--------------------|-----------------|-------------------|--|
| Program/Item   | Jan 9<br><u>Budget</u> | Adjust-<br>ment_       | Revised<br>Budget     | Jan 9<br>Budget    | Adjust-<br>ment | Revised<br>Budget |  |
| Wideband Systems Up<br>Quantity<br>Amount  |                        | -<br>+7.9              | -<br>55.7             | 10.8               | -<br>+2.7       | 13.5              |  |
| Corrects shortfall other Defense Commu   | in the lunication      | Digital l<br>ns Syster | European<br>m improve | Backbone<br>ments. | and ful         | ly funds          |  |
| Tactical C-E Equipm<br>Quantity<br>Amount  | ment<br>               | -<br>+.3               | 32.3                  | -<br>49.0          | -<br>+.3        | 49.3              |  |
| Funds from the Operation and Maintenance, Air Force appropriation have been transferred to this program to comply with congressional direction to use a "system approach" in determining appropriation cognizance. |                        |                        |                       |                    |                 |                   |  |
| Spares and Repair I<br>Quantity<br>Amount  | 253.4                  | -<br>+.4               | _<br>253.8            | -<br>272.5         | -<br>+.1        | -<br>272.6        |  |
| Adds spares funding System improvements  |                        | ated witl              | n Wideban             | d Defens           | e Commun        | ications          |  |
| <b>Antijam Voice</b><br>Quantity<br>Amount   | -<br>13.2              | -<br>+.2               | _<br>13.4             | _<br>14.1          |                 | _<br>14.1         |  |
| Adds funds to proce<br>for the HAVE SYNC v<br>required to minimize<br>loading the key set  | HF anti-<br>the op-    | -jam air               | oorne rad             | io. The            | KDMS is         |                   |  |
| Chemical and Biolog<br>Quantity<br>Amount  |                        |                        | -<br>56.5             | -<br>92.6          | -<br>-25.0      | 67.6              |  |
| Reduces the Surviva<br>units in FY 1990 ar   |                        |                        |                       |                    |                 | o 28              |  |

Appropriation: Other Procurement, Air Force

|  |                          | FY 1000            | <b>1</b>               |                        | FY 100              | 1                 |
|--|--------------------------|--------------------|------------------------|------------------------|---------------------|-------------------|
| Program/Item   | Jan 9<br>Budget          | Adjust-<br>ment    | Revised<br>Budget      | Jan 9<br><u>Budget</u> | Adjust-<br>ment     | Revised<br>Budget |
| Base Procured Equi<br>Quantity<br>Amount   |                          | -<br>+.2           | 34.7                   | 37.0                   | -<br>+.2            | 37.2              |
| Adjustment based of Group A-7 aircraft   | on deactiv<br>and repl   | ating thacing th   | ne 4450th<br>nem with  | Tactica<br>T-38 air    | l Air Tra           | aining            |
| Medical and Dental<br>Quantity<br>Amount   | Equipmen<br>124.6        | t<br>-15.6         | 109.0                  | 75.6                   | -<br>+6.5           | -<br>82.1         |
| Defers and realign<br>Medical Center Mil<br>FY 1991/1992 in ac<br>transfers computer | litary Con<br>cordance   | struction with the | on Progra<br>e constru | m from Fi<br>ction scl | Y 1990/1<br>hedule. | 991 to<br>Also    |
| Air Base Operability Amount  | i <b>ty</b><br>-<br>36.3 | -7·4               | _<br>28.9              | _<br>30.5              | -<br>-10.4          | 20.1              |
| Defers procurement generators.   | of aircr                 | aft shel           | lters, gr              | ound dec               | oys, and            | smoke             |
| Intelligence Produ<br>Quantity<br>Amount   | etion Act<br>82.3        | ivity<br>-<br>+.2  | -<br>82.5              | -<br>81.6              | <del>-</del><br>-   | <u>-</u><br>81.6  |
| Adjustment is to a separately).  | a classifi               | ed progr           | ram (deta              | ils will               | be prov             | ided              |
| Selected Activities Quantity Amount  |                          | -168.2             | <u>-</u><br>4732.8     | 5148.4                 | _<br>-135.6         | 5012.8            |
| Adjustment is to a separately).  | a classifi               | ed progr           | am (deta               | ils will               | be prov             | ided              |

Appropriation: Other Procurement, Air Force

|   | ]              | FY 1990         |           |               | FY 1991     |               |  |
|---|----------------|-----------------|-----------|---------------|-------------|---------------|--|
|   | Jan 9 A        | djust-          | Revised   | Jan 9         | Adjust-     | Revised       |  |
| Program/Item  | Budget _       | ment            | Budget    | <u>Budget</u> | <u>ment</u> | <u>Budget</u> |  |
|   |                |                 |           |               |             |               |  |
| Special Update Prog   |                |                 |           |               |             |               |  |
| Quantity  | 217.5          | -               | -         | -             | -           | _             |  |
| Amount  | 217.5          | -2.6            | 214.9     | 217.8         | -26.5       | 191.3         |  |
| Adjustment is to a separately).   | classifie      | d progra        | am (detai | ls will       | be provi    | ded           |  |
| Miscellaneous Equip   | ment           |                 |           |               |             |               |  |
| Quantity  | _              | _               | -         | -             | -           | -             |  |
| Amount  | •5             | <del>-</del> .5 | _         | 7.9           | 5           | 7.4           |  |
| Adjustment based on deactivating the 4450th Tactical Air Training Group A-7 aircraft and replacing them with T-38 aircraft. |                |                 |           |               |             |               |  |
| Miscellaneous Equip   | mentSOF        |                 |           |               |             |               |  |
| Quantity  | <del>-</del> - | -               | _         | _             | -<br>+.1    | -             |  |
| Amount  | 1.7            | +.1             | 1.8       | 1.6           | +.1         | 1.7           |  |
|   |                |                 |           |               |             |               |  |

Adjustment is to a classified program (details will be provided separately).

Appropriation: <u>Procurement</u>, <u>Defense Agencies</u>

|   | F             | FY 1990      |                    | 1991         |
|---|---------------|--------------|--------------------|--------------|
| Program   | Qty           | Amount       | Qty                | Amount       |
| January 9 Budget Request  | -             | 1,403.8      | -                  | 1,466.8      |
| Office of the Secretary of De<br>Major Equipment<br>Unmanned Aerial Veh. Progra | -             | -9.4<br>7    | -                  | -1.6<br>8    |
| Defense Nuclear Agency Other Capital Equipment                                  | -             | -            | -                  | -3.9         |
| Defense Communications Agency WWMCCS ADP System Items Less Than \$2 Million     | <u>-</u><br>- | -<br>9       | -                  | -1.4<br>-3.3 |
| Defense Logistics Agency<br>ADP Equipment                                       | -             | -50.7        | -                  | +1.0         |
| <u>Defense Investigative Service</u><br>Vehicles                                | 2 -           | -2.0         | -                  | -            |
| Uniformed Services University Items Less Than \$2 Million                       | of t          | he Health Sc | <u>iences</u><br>- | 1            |
| Office of the Joint Chiefs of Major Equipment                                   | Staf          | <u>f</u> 7   | _                  | -1.6         |
| Classified Programs   | -             | -17.6        | -                  | -25.4        |
| Total Adjustment  |               | -82.0        |                    | -37.1        |
| Revised Budget Request  |               | 1,321.8      |                    | 1,429.7      |

| Appropriation: <u>Procurement, Defense Agencies</u>   |                     |                      |                   |                      |            |           |  |  |
|---|---------------------|----------------------|-------------------|----------------------|------------|-----------|--|--|
|   |                     | FY 1990              | Revised           |                      | FY 199     | 1         |  |  |
| Program/Item  |                     |                      | Revised<br>Budget |                      |            |           |  |  |
| Office of the Secretary of Defense Major Equipment  |                     |                      |                   |                      |            |           |  |  |
| Quantity<br>Amount  | 78.7                | -9.4                 | 69.3              | 80.3                 | -1.6       | -<br>78.7 |  |  |
| Reduces procurement<br>transfers funds for<br>Construction approp<br>TRAC 90 export lice  | r Penta<br>priation | gon inci:<br>n. In a | nerator todition, | o the Mi<br>acquisit | litary     | the HI-   |  |  |
| <b>Unmanned Aerial Veh</b><br>Quantity<br>Amount  |                     |                      | 29.3              | 24.9                 | 8          | 24.1      |  |  |
| Reduces procurement   | t of su             | pport equ            | uipment f         | or Pione             | er syste   | ems.      |  |  |
| Defense Nuclear Agence Other Capital Equip Quantity Amount  | ment                | -<br>-               | 2.2               | -<br>8.0             | -3.9       | -<br>4.1  |  |  |
| Defers the replacer   |                     |                      |                   |                      |            |           |  |  |
| Defense Communication WWMCCS ADP System   |                     | -                    |                   |                      |            |           |  |  |
| Quantity<br>Amount  | 7.6                 | -                    | 7.6               | 10.3                 | -1.4       | 8.9       |  |  |
| Defers upgrades for the Operational Support Facility, National Military Command Center, and Alternate National Military Command Center. |                     |                      |                   |                      |            |           |  |  |
| Items Less Than \$2<br>Quantity<br>Amount   | -                   | _                    | -<br>22.3         | -<br>24 0            | -<br>- 3 3 | -<br>20 7 |  |  |
|   |                     |                      |                   |                      |            |           |  |  |
| Defers the replacement and upgrade of various communications equipment for the White House Communications Agency.                       |                     |                      |                   |                      |            |           |  |  |

Appropriation: Procurement, Defense Agencies

|  |                      | FY 1990             |                        |                   | FY 1991     | l             |  |
|--|----------------------|---------------------|------------------------|-------------------|-------------|---------------|--|
|  |                      |                     | Revised                |                   |             |               |  |
| Program/Item   | <u>Budget</u>        | ment                | <u>Budget</u>          | <u>Budget</u>     | <u>ment</u> | <u>Budget</u> |  |
| Defense Logistics Age  | ency                 |                     |                        |                   |             |               |  |
| ADP Equipment  |                      |                     |                        |                   |             |               |  |
| Quantity<br>Amount   | -                    |                     | 40.5                   |                   |             | -             |  |
| Amount   | 91.2                 | -50.7               | 40.5                   | 52.0              | +1.0        | 53.0          |  |
| Restructures modernization of the Standard Automated Material Management System to reduce the concurrency with software development and testing. In addition, procurement of the Engineering Data Management Information Control System is deferred to FY 1991, and upgrades for several other ADP systems, including the Distributed Minicomputer System, CPUs, and the finance and accounting applications of the Subsistence Management System are deleted. |                      |                     |                        |                   |             |               |  |
| Defense Investigative  | Service              | 2                   |                        |                   |             |               |  |
| Vehicles   |                      | _                   |                        |                   |             |               |  |
| Quantity   | -                    | -                   | -                      | -                 | -           | -             |  |
| Amount   | 4.8                  | -2.0                | 2.8                    | 4.1               | -           | 4.1           |  |
| Defers procurement   | _                    |                     |                        |                   |             |               |  |
| Uniformed Services Ur  | iversity             | of the              | Health S               | <u>Sciences</u>   | (USUHS)     |               |  |
| Items Less than \$2<br>Quantity  | WIIIION              |                     |                        |                   |             |               |  |
| Amount   | .9                   | _                   | .9                     | 1 0               | 1           | 0             |  |
| Amount   | . 5                  | _                   | . 9                    | 1.0               | 1           | . 9           |  |
| Reduces procurement  | of rese              | earch eq            | uipment.               |                   |             |               |  |
| Office of the Joint (  | hiefs of             | Staff               |                        |                   |             |               |  |
| Major Equipment  |                      |                     |                        |                   |             |               |  |
| Quantity <sup>*</sup><br>Amount  | 24 0                 | -                   | 27 7                   | 26.4              | 1 (         | 24.0          |  |
| Amount   | 24.0                 | -,/                 | 23.3                   | 20.4              | -1.0        | 24.8          |  |
| Reduces procuremen control initiative  | t of equ             | ipments             | to suppo               | rt CINC           | command     | and           |  |
| Classified Programs  |                      |                     |                        |                   |             |               |  |
| Quantity   | -                    | -                   | -                      | -                 | -           | -             |  |
| Amount   | 960.3                | -17.6               | 942.7                  | 1,010.9           | -25.4       | 985.5         |  |
| Deletes funding for classification and   | r various<br>will be | s projec<br>provide | cts. Deta<br>ed separa | ails are<br>tely. | of a hi     | gher          |  |

Appropriation: <u>Defense Production Act Purchases</u>

| Program  | Qty      | 1990<br>Amount | Qty   | Y 1991<br>Amount |
|--|----------|----------------|-------|------------------|
| January 9 Budget Request   | -        | 10.7           | -     | 14.1             |
| Rhenium/Reclamation of Super<br>Alloy Scrap                                  | -        | -0.2           | -     | -0.5             |
| The decreased funding for while the funding for the reduced due to delays in | reclamat | ion of super   | alloy |                  |
| Total Adjustment   |          | -0.2           |       | -0.5             |
| Revised Budget Request   |          | 10.5           |       | 13.6             |

Appropriation: Chemical Agents and Munitions Destruction, Defense

| Program  | Oty Amount     | FY 1991<br>Qty Amount |
|--|----------------|-----------------------|
| January 9 Budget Request                               | 286.5          | 313.7                 |
| Procurement<br>Adjustment                              | 136.3<br>+2.8  | 174.7<br>+.2          |
| Operation & Maintenance<br>Adjustment                  | 149.1<br>+22.1 | 139.0<br>+3.8         |
| Funds are increased to fina chemical weapon retrograde |                |                       |
| Total Adjustment                                       | +24.9          | +4.0                  |
| Revised Budget Request                                 | 311.4          | 317.7                 |
| Procurement Operation & Maintenance                    | 139.1<br>171.2 | 174.9<br>142.8        |

#### Research, Development, Test & Evaluation - Summary of Adjustments

| Appropriation   | <u> </u> | 1990<br><u>OL</u> | BA BA    | 1991<br><u>OL</u> | <u>Page</u> |
|---|----------|-------------------|----------|-------------------|-------------|
| Research, Development, Test & Evaluation, Army              | +90.5    | +48.8             | +154.0   | +113.8            | 149         |
| Research, Development, Test & Evaluation, Navy              | -354.1   | -211.5            | -299.4   | -288.9            | 157         |
| Research, Development, Test & Evaluation, Air Force         | -220.3   | -124.3            | -279.0   | -221.8            | 169         |
| Research, Development, Test & Evaluation, Defense Agencies- | -1,029.7 | -624.6-           | 1,322.0- | 1,089.5           | 179         |
| Developmental Test & Evaluation Defense                     |          | -1.5              | -10.0    | -5.0              | 191         |
| Operational Test & Evaluation,<br>Defense                   | +41.5    | +5.0              | 4        | +22.0             | 193         |

Total Research, Development, Test & Evaluation -1,479.2 -908.1-1,756.8-1,469.4

| Program                               | FY 1990<br>Amount | FY 1991<br><u>Amount</u> |
|---------------------------------------|-------------------|--------------------------|
| January 9 Budget Request              | 5,603,000         | 5,873,700                |
| 0603001A Logistics Advanced Tech      | -2,000            | -2,000                   |
| 0603005A Combat Veh. & Auto Ad. Tech  | +18,500           | +8,300                   |
| 1140011A Advanced SOF RDA             | -                 | +1,400                   |
| 0603314A Directed Energy              | +20,000           | -                        |
| 0603606A Landmine Warfare Adv. Tech   | -1,000            | -1,000                   |
| 0603392A Anti-Satellite System (ASAT) | +94,572           | +124,281                 |
| 0603612A Adv Anti-Tank Weap Sys       | -13,000           | -3,000                   |
| 0603619A Landmine Warfare Adv. Dev.   | -500              | -1,000                   |
| 0603757A Forward Area Air Defense     | +20,000           | -                        |
| 0603774A Night Vision System          | -2,000            | -2,000                   |
| 0603801A Aviation - Adv Dev           | -7,000            | -10,000                  |
| 0603802A Weapons & Munitions          | -2,000            | -2,000                   |
| 0603804A Logistics & Engineering      | +1,000            | +3,000                   |
| 0603805A Combat Spt Computer System   | -4,000            | -3,000                   |
| 0603810A Adv Missile Sys - Heavy      | +13,000           | +3,000                   |
| 0604223A LHX                          | -                 | -40,000                  |
| 0604270A EW Development               | -1,000            | -1,000                   |
| 0604324A Army TACMS                   | -2,100            | -                        |
| 0604603A Nuclear Munitions            | -1,000            | -1,000                   |
| 0604609A Smoke, Obscurant Equip.      | -1,000            | -1,000                   |
| 0604611A Adv. Anti-Tank Weapon Sys    | -                 | +71,800                  |
| 0604619A Landmine Warfare             | -2,000            | -2,000                   |
| 0604709A Cooperative Identification   | -2,000            | -3,000                   |
| 0604713A Combat Feeding, Spt          | -1,000            | -1,000                   |
| 0604715A Nonsystem Training Dev.      | -1,000            | -2,000                   |
| 0604741A Air Defense C2I              | -8,800            | -                        |
| 0604746A Intermed. Test Equip.        | -1,000            | -1,000                   |

| Program                            | FY 1990<br>Amount | FY 1991<br>Amount |
|------------------------------------|-------------------|-------------------|
| 0604801A Aviation - Eng Dev        | -8,200            | -8,000            |
| 0604802A Weapons and Munitions     | +7,000            | -                 |
| 0604804A Logistics & Eng Equip     | -1,000            | -2,000            |
| 0604806A Chem. Bio Defense Equip.  | -2,000            | -1,000            |
| 0604807A Medical Mat/Biological    | -2,000            | -2,000            |
| 0604808A Landmine                  | -3,800            | -                 |
| 0604813A TRACTOR PULL              | -1,000            | -                 |
| 0604814A Seek & Destroy ARM        | -                 | +24,200           |
| 0604818A Tact C2 Hardware/Software | +14,000           | +11,000           |
| 0203735A Combat Veh Impro Prog     | -18,500           | -8,300            |
| 0203744A Aircraft Modifications    | -29,000           | -12,000           |
| 0203801A Missile/Air Defense PIP   | -1,100            |                   |
| 0203802A Other Misl Product Impro  | +31,300           | +17,000           |
| 1110011A Force Enhancements        | -                 | -1,400            |
| CLASSIFIED PROGRAM                 | +1,328            | -281              |
| 0303142A SATCOM Ground Environment | +12,400           | +24,000           |
| 0605602A Test Instrumentation      | -2,000            | -2,000            |
| 0605603A User Test Instrumentation | -2,600            | -2,000            |
| 0605604A Tech & Vulner. Assessment | -1,000            | -1,000            |
| 0605706A Material Systems Analyses | -2,000            | -2,000            |
| 0605801A Programwide Activities    | -6,000            | -6,000            |
| 0605803A Tech. Info Activities     | -5,000            | -5,000            |
| 0605805A Munitions Safety          | -5,000            | -5,000            |
| Total Adjustment                   | +90,500           | +154,000          |
| Revised Budget Request, Army       | 5,693,500         | 6,027,700         |

| Appropriation: Research, De   | velopment, Test                 | and Evaluation, Army                   |
|---|---------------------------------|--|
| F)  | 1990                            | FY 1991                                |
| Jan 9 Ad  | ljust– Revised<br>ment Budget   |  |
| Programmatic Adjustments  |                                 |  |
| 0603005A Combat Vehicle and Au<br>Amount 139.5  | tomative Advance<br>+18.5 158.0 |  |
| Adjustment reflects transfer of Improvement Program - to proper Chassis Advanced Technology Tr                  | rly align resour                | rces for the Common                    |
| 1140011A Advanced Special Oper<br>Amount 12.4   | ations Forces RI<br>- 12.4      | DA 8.8 +1.4 10.2                       |
| Funds transferred from PE 1110<br>SOF program and provide funds<br>Joint Special Operations Comma               | for development                 |  |
| O603314A Directed Energy<br>Amount 26.2   | +20.0 46.2                      | 56.4 - 56.4                            |
| This adjustment funds modifica a limited anti-satellite capab   |                                 | RACL system to provide                 |
| 0603392A Anti-Satellite System Amount -   | (ASAT)<br>+94.6 94.6            | - +124.3 124.3                         |
| This adjustment shows the tran accordance with the recent Defmake the Army the lead service                     | ense Acquisition                | n Board decision to                    |
| 0603612A Advanced Anti-Tank We<br>Amount 69.6   |                                 | 24.8 -3.0 21.8                         |
| This adjustment transfers fund<br>System - Heavy to align the pro-<br>congressionally directed restr            | ogram in accorda                | Advanced Missile ance with the FY 1989 |
| 0603757A Forward Area Air Defe<br>Amount 20.2   | nse (FAAD) Syste<br>+20.0 40.2  | e <b>n</b>                             |
| The Air Defense Anti Tank Systems Forward-Heavy (LOS-F-H) component Additional funding is required fire testing | ent of the Forwa                | ard Area Air Defense.                  |

fire testing.

Appropriation: Research, Development, Test and Evaluation, Army

|                              | FY 1990 |  |                   | ,                      |      |                   |
|------------------------------|---------|--|-------------------|------------------------|------|-------------------|
| Program/Item                 |         |  | Revised<br>Budget |                        |      | Revised<br>Budget |
| 0603804A Logistics<br>Amount |         |  | pment - A<br>18.7 | <b>ldv Dev</b><br>15.9 | +3.0 | 18.9              |

Additional funding is required to complete the development portion of the command post shelters and modification kits of the M577 needed to house Common Hardware/Software on the battlefield for the five Battlefield Functional Area C2 systems.

| 0603810A Advanced | Missile Sys | stem - He | avy  |   |      |     |
|-------------------|-------------|-----------|------|---|------|-----|
| Amount            | -           | +13.0     | 13.0 | - | +3.0 | 3.0 |

This adjustment transfers funds from 0603612A - Advanced Anti-Tank Weapon System, to align the program in accordance with the FY 1989 congressionally directed restructuring.

#### 0604223A Light Armed Scout Helicopter Amount 240.7 - 240.7 446.6 -40.0 406.6

This adjustment aligns funding with the current cost estimate for initiating LHX full scale development in FY 1991.

#### 0604611A Advanced Anti-Tank Weapon System Amount 158.7 - 158.7 44.9 +71.8 116.7

This increase accelerates to FY 1990 full scale development of the AAWS-M, the next generation, manportable top attack fire and forget anti-tank weapon.

Funding is added to the 120MM mortar system to cover increased costs of ammunition certification and delays in operational testing.

This increase is required due to higher than anticipated development costs and to meet the approved program schedule. Program adjustment corresponds with the current Baseline Cost Estimate.

#### DEPARTMENT OF DEFENSE FY 1990/1991 BUDGET REVISION

(\$ in Millions)

| Appropriation: | Research, | Development, | Test | and | Evaluation, | Army |
|----------------|-----------|--------------|------|-----|-------------|------|
| • • •          |           |              |      |     |             |      |

|                   | FY 199            | <u> </u>      |               | FY 1991  | <u></u> _     |
|-------------------|-------------------|---------------|---------------|----------|---------------|
|                   | Jan 9 Adjust      |               |               | •        | Revised       |
| Program/Item      | Budget ment       | <u>Budget</u> | <u>Budget</u> | ment     | <u>Budget</u> |
| 0604818A Army Tac | tical Command and | Control Ha    | ardware       | and Soft | ware          |

25.2 11.5

+11.0

22.5

This increase provides funding to the Tactical Command and Control System to provide integration/interoperability among the five automated Battlefield Functional Area C2 systems.

11.2 + 14.0

Amount

#### 0203735A Combat Vehicle Improvement Program 59.4 91.7 -18.5 73.2 67.7 -8.3 Amount

Adjustment reflects transfer of funds to 0603005A - Combat Vehicle and Automotive Advance Technology - to properly align resources for the Common Chassis Advanced Technology Transition Demonstration.

#### 0203744A Aircraft MODS/PIPS 81.5 72.8 -29.0 -12.060.8 Amount 110.5

Funding adjustment reflects termination of the UH-60 multi-stage improvement program (MSIP).

Additional funding is required to accelerate completion of RDT&E efforts on the increased lethality warhead for TOW-2.

#### **CLASSIFIED PROGRAMS** +1.3 -.3 Amount

Information on these programs is at a higher classification and will be provided separately.

#### 0303142A SATCOM Ground Environment 55.5 35.1 + 24.0Amount 43.1 +12.4 59.1

This increase provides for development of a Universal Modem that will permit interoperability between U.S. and NATO military communications satellites. In addition, it will allow the introduction of new technology that will provide anti-scintillation protection, simplified acquisition and cheaper modems. Finally, it will eliminate the need to reopen the production line to buy more older non-interoperable modems.

| Appropriation: Research, Development, Test and Evaluation, Army   |
|---|
| FY 1990 FY 1991   |
| Jan 9 Adjust- Revised Jan 9 Adjust- Revised Program/Item Budget ment Budget ment Budget   |
| 1110011A Force Enhancements Amount 58.5 - 58.5 46.2 -1.4 44.8   |
| Funds transferred to PE 1140011A - Advanced Special Operations Force RDA - to realign SOF program and provide funds for development efforts within the Joint Special Operations Command (JSOC).   |
| Program Execution Adjustments   |
| These FY 1990 reductions will have no programmatic impact since prior year funds are available to offset the adjustments.   |
| 0604741A Air Defense Command, Control and Intelligence - Eng Dev Amount 71.7 -8.8 62.9 75.7 - 75.7  |
| 0604808A Landmine Warfare/Barrier - Eng Dev         Amount       13.6       -2.8       10.8       18.3       -       18.3   |
| 0203801A Missile/Air Defense Product Improvement Program Amount 50.9 -1.1 49.8 53.1 - 53.1  |
| 0605603A Army User Test Instrumentation and Threat Simulators Amount 67.4 -2.6 64.8 60.1 -2.0 58.1  |
| Program Growth Adjustments  |
| These adjustments reduce the level of growth in these lower priority projects. In a constrained fiscal environment, reductions to level of effort or lower priority R&D projects are considered more prudent than reducing production for ongoing weapons to levels that will not sustain modernization requirements. |
| 0603001A Logistics Advanced Technology           Amount         12.5         -2.0         10.5         12.0         -2.0         10.0   |
| 0603606A Landmine Warfare and Barrier Advanced Technology Amount 11.3 -1.0 10.3 13.9 -1.0 12.9  |
| 0603619A Landmine Warfare and Barrier - Adv Dev           Amount         4.25 3.7 5.9 -1.0 4.9  |

| Appropriation: Res    | search, De | evelopme: | nt, Test          | and Eva       | luation | , Army  |
|-----------------------|------------|-----------|-------------------|---------------|---------|---------|
|                       | F          | Y 1990    |                   |               | FY 1991 |         |
|                       |            |           | evised            | Jan 9         |         | Revised |
| Program/Item          | Budget     | •         | <u>Budget</u>     | <u>Budget</u> | ment    | Budget  |
| 0603774A Night Vision | n Systems  | Advance   | d Develo          | pment         |         |         |
| Amount                | 5.1        | -2.0      | 3.1               | 5.2           | -2.0    | 3.2     |
| 0603801A Aviation - A | Adv Dev    |           |                   |               |         |         |
| Amount                |            | -7.0      | 15.9              | 15.1          | -10.0   | 5.1     |
| 0603802A Weapons and  | Munition   | s - Adv   | Dev               |               |         |         |
| Amount                | 48.1       | -2.0      |                   | 47.6          | -2.0    | 45.6    |
| 0603805A Combat Serv  | ice Suppor | rt Compu  | ter Syst          | em Eval       | £ Analy | eie     |
| Amount                | 6.3        | -4.0      |                   | 8.1           |         | 5.1     |
| 0604270A EW Developme | ent        |           |                   |               |         |         |
| Amount                | [ ]        | -1.0      | [ ]               | [ ]           | -1.0    | [ ]     |
| 0604603A Nuclear Mun: | itions and | l Radiac  | - Eng D           | ev            |         |         |
| Amount                | [ ]        |           |                   | [ ]           | -1.0    | [ ]     |
| 0604609A Smoke, Obsci | urant and  | Equipme   | nt Syste          | ms - Eno      | Dev     |         |
| Amount                | 14.2       |           | 13.2              | 11.1          |         | 10.1    |
|                       | _          |           |                   |               |         |         |
| 0604619A Landmine War |            | 2 0       | 21.8              | 29.8          | -2.0    | 27.8    |
| Amount                | 23.8       | -2.0      | 21.8              | 29.0          | -2.0    | 21.0    |
| 0604709A Identificat: | ion-Friend | l-or-Foe  | - Eng D           | ev            |         |         |
| Amount                | 25.1       | -2.0      | 23.1              | 21.3          | -3.0    | 18.3    |
| 0604713A Combat Feed: | ing. Clotl | ning, an  | d Equip           | ent           |         |         |
| Amount                | 5.9        | -1.0      | 4.9               | 6.3           | -1.0    | 5.3     |
|                       |            |           |                   |               |         |         |
| 0604715A Non-System   |            |           |                   |               | -2.0    | 30.4    |
| Amount                | 17.1       | -1.0      | 10.1              | 32.4          | -2.0    | 30.4    |
| 0604746A Automatic Te | est Equip  | ment Dev  | elopment          |               |         |         |
| Amount                | 10.3       | -1.0      | 9.3               | 9.4           | -1.0    | 8.4     |
| 0604801A Aviation - 1 | Eng Dev    |           |                   |               |         |         |
| Amount                |            | -8.2      | 8.4               | 19.6          | -8.0    | 11.6    |
|                       |            |           |                   |               |         |         |
| 0604804A Logistics as |            |           |                   |               |         | 24.2    |
| Amount                | 34.5       | -1.0      | 31.5              | 20.2          | -2.0    | 24.2    |
| 0604806A Chemical/Bio | ological I | Defense : | Equip <b>m</b> en | t - Eng       | Dev     |         |
| Amount                |            | -2.0      |                   | 36.1          |         | 35.1    |
|                       |            |           |                   |               |         |         |

|                                   |                         | FY 1990         |                   |                   | FY 1991        |                          |
|-----------------------------------|-------------------------|-----------------|-------------------|-------------------|----------------|--------------------------|
| Program/Item                      | Jan 9<br>Budget         |                 | Revised<br>Budget |                   |                | Revised<br><u>Budget</u> |
| 0604807A Medical Mate<br>Amount   | rial/Med<br>19.6        | ical Bi<br>-2.0 | ological<br>17.6  | Defense<br>21.3   | Equip2.0       | Eng Dev<br>19.3          |
| 0604808A Landmine War<br>Amount   | fare/Bar<br>13.6        | rier -<br>-1.0  | Eng Dev<br>12.6   | 18.3              | -              | 18.3                     |
| 0605602A Army Tactica<br>Amount   | 1 <b>Test</b> I<br>68.9 |                 | ntation a         | ınd Targ∈<br>91.6 |                | 89.6                     |
| 0605604A Technology as<br>Amount  | nd Vulne                |                 | y Assessi         | ent<br>[ ]        | -1.0           | [ ]                      |
| 0605706A Material System          |                         | 1ysis<br>-2.0   | 23.5              | 25.9              | -2.0           | 23.9                     |
| 0605801A Programwide Amount       | Activiti<br>95.4        | es<br>-6.0      | 89.4              | 97.5              | -6.0           |                          |
| 0605803A Technical In:<br>Amount  | formatio<br>12.6        | n Activ         | ities<br>7.6      | 12.7              | -5.0           | 7.7                      |
| 0605805A Munitions Standard       | andariza<br>17.7        | tion, E<br>-5.0 | ffectiver         | ness and<br>17.7  | Safety<br>-5.0 | 12.7                     |
| Program Structure Adj             | ustments                | <u>.</u>        |                   |                   |                |                          |
| These reductions were priorities. | made to                 | more c          | losely re         | eflect se         | ervice         |                          |
| 0604324A Army Tactica<br>Amount   | 1 Missi1<br>46.8        | e Syste         |                   | TACMS)            | -              | -                        |
| 0604813A TRACTOR PULL<br>Amount   | 4.9                     | -1.0            | 3.9               | 34.7              | -              | 34.7                     |

| Program                                 | FY 1990<br><u>Amount</u> | FY 1991<br><u>Amount</u> |
|---|--------------------------|--------------------------|
| January 9 Budget Request                | 10,184,400               | 9,635,800                |
|   |                          |                          |
| 0601153N Defense Research Sciences      | -300                     | -                        |
| 0602314N ASW Technology                 | -300                     | -                        |
| 0603303N Elec Radiation Source Elim.    | -2,000                   | -4,000                   |
| 0603706N Medical Development            | -500                     | -                        |
| 0603707N Manpower and Personnel         | -1,000                   | -1,000                   |
| 0603720N Education and Training         | -1,000                   | -1,000                   |
| 0603733N Simulation and Training Device | es -1,100                | -                        |
| 0603792N Advanced Technology Trans.     | -2,000                   | -2,000                   |
| 1140011N Advanced Special Ops R,D&A     | +1,600                   | +1,600                   |
| 0603392N ASAT                           | -94,572                  | -124,281                 |
| 0604363N Trident II                     | -6,100                   | -                        |
| 0101221N FBM Systems                    | -1,600                   | -                        |
| 0101228N Trident                        | -2,200                   | -                        |
| 0603261N Tactical Airborne Recon.       | -2,000                   | -2,000                   |
| 0603318N Adv. Surf/Air Msl (ASAM)       | -300                     | -                        |
| 0603320N Low Cost Anti-Rad Seeker       | -200                     | -                        |
| 0603321N AAAM                           | -2,000                   | -2,000                   |
| 0603512N Shipboard Aviation Systems     | -5,000                   | -8,000                   |
| 0603513N Shipboard Sys Comp. Dev.       | -1,000                   | -1,000                   |
| 0603514N Ship Combat Survivability      | -2,000                   | -2,000                   |
| 0603553N Surface ASW                    | -2,000                   | -2,000                   |
| 0603564N Ship Development               | -4,000                   | -2,000                   |
| 0603654N Jt. Serv Expl Ord Dev          | -400                     | -                        |
| 0603708N ASW Signal Processing          | -1,500                   | -1,000                   |
| 0603717N Command & Control Systems      | 1,000                    | -                        |
| 0603746N RETRACT MAPLE                  | -                        | +15,000                  |
| 0603752N CHALK POINSETTIA               | -2,498                   | -15,000                  |

| Program  |                               | FY 1990<br><u>Amount</u> | FY 1991<br><u>Amount</u> |
|----------|-------------------------------|--------------------------|--------------------------|
| 0603763N | Warfare Sys. Arch./Eng        | -5,000                   | -3,000                   |
| 0604213N | Helicopter Development        | +51,000                  | +73,000                  |
| 0604214N | AV-8B                         | -1,400                   | -                        |
| 0604215N | Support Equipment             | -1,000                   | -1,000                   |
| 0694262N | V-22A                         | -221,185                 | -178,080                 |
| 0604264N | Aviation Life Spt             | -2,700                   | -                        |
| 0604268N | A/C Engine Comp. Imp.         | -5,091                   | -5,955                   |
| 0604270N | Consolidated EW               | -3,900                   | -1,000                   |
| 0604301N | MK 92 Fire Control System     | -2,000                   | -1,000                   |
| 0604314N | AMRAAM                        | -600                     | -                        |
| 0604354N | Air/Air Msl Sys Engr          | -1,200                   | -                        |
| 0604358N | CIWS                          | -1,500                   | -                        |
| 0604502N | Submarine Communications      | -1,000                   | -1,000                   |
| 0604504N | Air Control                   | -1,000                   | -1,000                   |
| 0604561N | SSN-21                        | -300                     | -                        |
| 0604578N | LINK BIRCH                    | +2,498                   | -                        |
| 0604602N | Naval Gunnery Improvements    | -2,000                   | -2,000                   |
| 0604603N | Unguided Convent. A/L Weapons | -1,200                   | -1,000                   |
| 0604609N | Bomb Fuze Improvement         | +19,000                  | +20,000                  |
| 0604612M | USMC Mine Countermeasures     | -2,000                   | -1,000                   |
| 0604713N | Surface ASW Improvement       | -3,000                   | -                        |
| 0604727N | Joint Standoff Weapon Systems | -12,100                  | -36,400                  |
| 0604761N | Intelligence                  | -400                     | -                        |
| 0605155N | Fleet Tact Dev/Eval           | -200                     | -                        |
| 0204154N | Sea-Based EW Squadrons        | -3,000                   | -                        |
| 0204229N | Surf Comb Ordn/Msls           | -3,900                   | •                        |
| 0204311N | Undersea Surveillance         | -7,200                   | -                        |
| 0205667N | F-14 Upgrade                  | -500                     | -                        |
| 0205675N | Operational Reactor Dev       | -200                     | -                        |

| Program                             | FY 1990<br><u>Amount</u> | FY 1991<br><u>Amount</u> |
|-------------------------------------|--------------------------|--------------------------|
| 0206623M MC Ground Comb./Sup. Arms  | Systems -10,856          | -3,684                   |
| 0207316N TACIT RAINBOW              | -3,896                   | -                        |
| 1110011N Force Enhancements         | -2,100                   | -1,600                   |
| 0304111N Special Activities         | +15,000                  | -                        |
| 0604255N EW Simulator Dev.          | -1,000                   | -1,000                   |
| 0605804N Technical Information Svc. | -1,000                   | -                        |
| 0605861N RDT&E Labs                 | -400                     | -                        |
| 0605862N RDT&E Instrumentation      | -1,300                   | -                        |
| 0605863N RDT&E Ship & A/C Support   | -2,000                   | -                        |
| 0605864N Test & Evaluation Support  | -                        | -3,000                   |
| 0708011N Industrial Preparedness    | -500                     | -                        |
| Total Adjustment                    | -354,100                 | -299,400                 |
| Revised Budget Request              | 9,830,300                | 9,336,400                |

|                                | FY 1990    |               | FY 1991           |   |      |     |
|--------------------------------|------------|---------------|-------------------|---|------|-----|
| Program/Item                   |            |               | Revised<br>Budget |   |      |     |
| 1140011N Advanced Sp<br>Amount | pecial Ops | s R,D<br>+1.6 | <b>%A</b> 1.6     | - | +1.6 | 1.6 |

A dedicated program element has been established for the needs of the Joint Special Operations Command.

#### 0603392N Anti-Satellite Weapon (ASAT) Amount 94.6 -94.6 - 124.3 -124.3

This adjustment reflects the transfer of the ground based kinetic energy ASAT program to the Army.

#### 0603553N Surface ASW Amount 55.9 -2.0 53.9 54.0 -2.0 52.0

This program has been reduced in FY 1990 by \$2.0 million based on execution experience, and by \$2.0 million in FY 1991 for program growth.

#### 0603564N Ship Development Amount 10.2 -4.0 6.2 16.2 -2.0 14.2

This program has been reduced in FY 1990 by \$3.0 million based on execution experience, and by \$1.0 million in FY 1990 and \$2.0 million in FY 1991 for program growth.

#### 0603708N ASW Signal Processing Amount 21.1 -1.5 19.6 25.8 -1.0 24.8

This program has been reduced in FY 1990 by \$.5 million based on execution experience, and by \$1.0 million in FY 1990 and in FY 1991 for program growth.

#### 0603746N RETRACT MAPLE Amount 150.0 - 150.0 173.6 +15.0 188.6

Details regarding this adjustment are of a higher classification and will be provided separately.

|   | (\$                  | in Mill                | lions)                 |                        |                       |                   |
|---|----------------------|------------------------|------------------------|------------------------|-----------------------|-------------------|
| Appropriation: Res  | earch, D             | <u>evelopm</u>         | ent, Test              | and Eva                | luation               | , Navy            |
|   |                      | FY 1990                |                        |                        | FY 1991               | ·                 |
| Program/Item  | Jan 9<br>Budget      | Adjust-<br><u>ment</u> | Revised<br>Budget      | Jan 9<br>Budget        |                       | Revised<br>Budget |
| 0603752N CHALK POINSE<br>Amount                                   | TTIA<br>N/A          | -2.5                   | N/A                    | N/A                    | -15.0                 | N/A               |
| Details regarding thi will be provided sepa                       |                      | ment ar                | e of a hi              | gher cla               | ıssifica              | tion and          |
| 0604213N Helicopter D<br>Amount                                   | evelopme<br>18.3     | ent<br>+51.0           | 69.3                   | 17.1                   | +73.0                 | 90.1              |
| Additional funds will cancellation of the V 60, and HH-60 helicop | -22 Ospr             | ired in<br>ey, and     | this pro               | ogram due<br>stitution | to the of CH-         | 53, CH-           |
| 0604262N V-22 OSPREY<br>Amount                                    |                      | -221.2                 | -                      | 178.1                  | -178.1                | -                 |
| The V-22 program has procured for the Mari for the V-22.          | been ter<br>ne Corps | minated<br>, and t     | . A mix<br>he Navy w   | of CH-53<br>vill subs  | S/CH-60s<br>stitute l | will be<br>HH-60s |
| 0604270N Consolidated<br>Amount                                   | EW 144.2             | -3.9                   | 140.3                  | 152.3                  | -1.0                  | 151.3             |
| This program has been execution experience, growth.               | reduced and by       | l in FY<br>\$1.0 mi    | 1990 by \$<br>11ion in | 3.9 mill<br>FY 1991    | ion base<br>for pro   | ed on<br>gram     |
|   |                      |                        |                        |                        |                       |                   |
| 0604578N LINK BIRCH<br>Amount                                     | -                    | +2.5                   | 2.5                    | -                      | -                     | -                 |
| Details regarding thi will be provided sepa                       |                      | ment ar                | e of a hi              | gher cla               | ssifica               | tion and          |
| 0604603N Unguided Con<br>Amount                                   |                      |                        | eapons<br>11.8         | 13.9                   | -1.0                  | 12.9              |
| This program has been execution experience,                       | reduced              | in FY<br>\$1.0 mi      | 1990 by \$<br>11ion in | .2 milli<br>FY 1990    | on base               | d on<br>FY 1991   |

for program growth.

#### DEPARTMENT OF DEFENSE FY 1990/1991 BUDGET REVISION

(\$ in Millions)

| Appropriation: | Research, | Development, | Test | and | Evaluation, | Navy |
|----------------|-----------|--------------|------|-----|-------------|------|
|                |           |              |      |     |             |      |

|                              | FY 1990                      | FY 1990           |   |                 | FY 1991           |  |  |  |
|------------------------------|------------------------------|-------------------|---|-----------------|-------------------|--|--|--|
| Program/Item                 | Jan 9 Adjust-<br>Budget ment | Revised<br>Budget |   | Adjust-<br>ment | Revised<br>Budget |  |  |  |
| 0604609N Bomb Fuze<br>Amount | Improvement - +19.0          | 19.0              | - | +20.0           | 20.0              |  |  |  |

Current MK-80 series bombs have experienced problems involving safety and effectiveness, including unpredictable ballistics, poor penetration, and low reliability in attacking hard targets. This adjustment funds the development of the Advanced Bomb Family (ABF), which will overcome the problems of the MK-80 series bombs by providing a low cost all-up-round which improves accuracy, ballistics, and penetration capability, and allows for increased carriage/release airspeeds.

#### 0604612M USMC Mine Countermeasures Systems Amount 29.1 -2.0 27.1 34.3 -1.0 33.3

This program includes a joint Army/USMC project to develop a unit which can remotely detonate magnetic mines, and which can be attached to the front end of an armored vehicle. Further review of the project has determined that RDT&E,N funding through FY 1989 is sufficient to complete the Marine Corps unique effort.

#### 0604727N Joint Standoff Weapon Systems Amount 25.2 -12.1 13.1 61.0 -36.4 24.6

The Advanced Interdiction Weapons System (AIWS) project will provide a standoff weapon to be employed by aircraft to attack targets during day, night, and adverse weather conditions. This adjustment reflects a six month delay in the start of demonstration/validation, from December 1988 to May 1989.

#### 0206623M MC Ground Combat/Supporting Arms Systems Amount 63.5 -10.9 52.6 46.0 -3.7 42.3

The Dragon weapon system is a lightweight, man-portable, medium range anti-armor weapon system used by the Marine Corps and Army. This adjustment reflects the decision to terminate the Dragon Generation III missile program and procure the follow-on system, the Advanced Antitank Weapons System-Medium (AAWS-M).

#### DEPARTMENT OF DEFENSE FY 1990/1991 BUDGET REVISION

(\$ in Millions)

Appropriation: Research, Development, Test and Evaluation, Navy

| Program/Item   | Jan 9             | FY 1990<br>Adjust-<br>ment | Revised<br>Budget |           |        | Revised<br>Budget |
|--|-------------------|----------------------------|-------------------|-----------|--------|-------------------|
| 0207316N TACIT RAI<br>Amount   |                   | -3.9                       | -                 | -         | -      | -                 |
| Due to development involvement in the adjustment reflect   | TACIT RAIN        | BOW pro                    | gram has          | been term | inated | . This<br>ing.    |
| 1110011N Force Enh<br>Amount   | ancements<br>50.8 | -2.1                       | 48.7              | 64.3      | -1.6   | 62.7              |
| This program has been reduced by \$.5 million based on execution experience, and by \$1.6 million in FY 1990 and FY 1991 to fund the Joint Special Operations Command program. |                   |                            |                   |           |        |                   |
| 0304111N Special A   | ctivities<br>N/A  | +15.0                      | N/A               | N/A       | N/A    | N/A               |
| Details regarding will be provided s   |                   | ment ar                    | e of a hi         | gher clas | sifica | tion and          |
| Execution experien   | ce adjustme       | ents                       |                   |           |        |                   |

#### Execution experience adjustments

Significant FY 1988 funds were uncommitted after 17 months of availability. The FY 1990 RDT&E budget has been reduced since prior year funds are available to partially fund this effort. The following programs have been reduced based on execution experience:

| 0601153N Defense  |               |         |       |       |   |       |
|-------------------|---------------|---------|-------|-------|---|-------|
| Amount            | 342.0         | 3       | 341.7 | 361.7 | - | 361.7 |
| 0602314N ASW Tech | nology        |         |       |       |   |       |
| Amount            | 96.0          | 3       | 95.7  | 101.9 | - | 101.9 |
| 0603706N Medical  |               |         |       |       |   |       |
| Amount            | 18.0          | 5       | 17.5  | 19.0  | - | 19.0  |
| 0603733N Simulati | on and Traini | ng Devi | ces   |       |   |       |
| Amount            | 5.7           | -1.1    | 4.6   | 5.4   | - | 5.4   |

| Appropriation: Rese              | earch, D                 | evelopm         | ent, Test         | and Eva | aluation | , Navy |
|----------------------------------|--------------------------|-----------------|-------------------|---------|----------|--------|
|                                  | 1                        | FY 1990         |                   |         | FY 1991  |        |
| Program/Item                     |                          |                 | Revised<br>Budget |         |          |        |
| 0604363N Trident II<br>Amount    | 222.2                    | -6.1            | 216.1             | 70.7    | -        | 70.7   |
| 0101221N FBM Systems<br>Amount   | 49.2                     | -1.6            | 47.6              | 63.1    | -        | 63.1   |
| 0101228N Trident<br>Amount       | 40.6                     | -2.2            | 38.4              | 36.8    | -        | 36.8   |
| 0603318N Adv. Surf/Air<br>Amount | r Msl (A<br>91.4         |                 | 91.1              | 40.4    | -        | 40.4   |
| 0603320N Low Cost Ant:<br>Amount | i- <b>Radiat</b><br>12.2 | ion See         | ker<br>12.0       | 10.2    | -        | 10.2   |
| 0603654N Joint Service<br>Amount |                          | ive Ord         |                   | 10.7    | -        | 10.7   |
| 0603717N Command ६ Con<br>Amount | ntrol Sy<br>29.4         | stems<br>-1.0   | 28.4              | 26.4    | -        | 26.4   |
| 0604214N AV-8B<br>Amount         | 29.5                     | -1.4            | 28.1              | 30.3    | -        | 30.3   |
| 0604264N Aviation Life<br>Amount |                          | -2.7            | 21.7              | 20.5    | -        | 20.5   |
| 0604314N AMRAAM<br>Amount        | 7.7                      | 6               | 7.1               | 3.6     | -        | 3.6    |
| 0604354N Air/Air Msl S<br>Amount | Sys Engi<br>33.4         | neering<br>-1.2 | 32.2              | 28.6    | -        | 28.6   |
| 0604358N CIWS<br>Amount          | 4.4                      | -1.5            | 2.9               | 6.3     | -        | 6.3    |
| 0604561N SSN-21<br>Amount        | 192.0                    | 3               | 191.7             | 178.2   | -        | 178.2  |
| 0604761N Intelligence<br>Amount  | 2.2                      | 4               | 1.8               | 2.5     | -        | 2.5    |

|                                 |                        | FY 1990       |                   |                 | FY 1991 |                   |
|---------------------------------|------------------------|---------------|-------------------|-----------------|---------|-------------------|
| Program/Item                    | Jan 9<br><u>Budget</u> |               | Revised<br>Budget |                 |         | Revised<br>Budget |
| 0605155N Fleet Tact I<br>Amount | Dev/Eval<br>14.9       |               | 14.7              | 15.6            | -       | 15.6              |
| 0204311N Undersea Sur<br>Amount | rveillan<br>48.1       |               | 40.9              | 50.9            | -       | 50.9              |
| 0205667N F-14 Upgrade<br>Amount | 169.9                  | 5             | 169.4             | 119.7           | -       | 119.7             |
| 0205675N Operational<br>Amount  | Reactor<br>53.8        |               | 53.6              | 55.8            | -       | 55.8              |
| 0605804N Technical In<br>Amount | nformati<br>3.6        |               | 2.6               | 3.7             | -       | 3.7               |
| 0605861N RDT&E Labs<br>Amount   | 56.6                   | 4             | 56.2              | 58.9            | -       | 58.9              |
| 0605862N RDT&E Instru<br>Amount | mentati<br>31.9        |               | 30.6              | 17.8            | -       | 17.8              |
| 0708011N Industrial I<br>Amount | Prepared<br>41.0       |               | 40.5              | 41.2            | -       | 41.2              |
| Program Growth Adjust           | ments                  |               |                   |                 |         |                   |
| 0603303N Electromagne<br>Amount | etic Rad<br>7.0        |               | Source E1<br>5.0  | iminatio<br>9.5 |         | 5.5               |
| 0603707N Manpower and<br>Amount | Person<br>4.1          |               | 3.1               | 4.1             | -1.0    | 3.1               |
| 0603720N Education as<br>Amount | nd Train<br>6.4        | ing -1.0      | 5.4               | 6.8             | -1.0    | 5.8               |
| 0603792N Advanced Tec<br>Amount | chnology<br>62.6       |               | 60.6              | 51.4            | -2.0    | 49.4              |
| 0603261N Tactical Air<br>Amount | rborne R<br>26.2       | econ.<br>-2.0 | 24.2              | 34.5            | -2.0    | 32.5              |

|                                 |                 | FY 1990          |                   |       | FY 1991 |                   |
|---------------------------------|-----------------|------------------|-------------------|-------|---------|-------------------|
| Program/Item                    | Jan 9<br>Budget |                  | Revised<br>Budget |       |         | Revised<br>Budget |
| 0603321N AAAM                   |                 |                  |                   |       |         |                   |
| Amount                          | 74.7            | -2.0             | 72.7              | 84.9  | -2.0    | 82.9              |
| 0603512N Shipboard Av           | iation<br>12.8  | Systems<br>-5.0  | 7.8               | 15.3  | -8.0    | 7.3               |
| Amount                          |                 |                  |                   | 13.3  | -0.0    | 7.3               |
| 0603513N Shipboard Sy<br>Amount | 7s Compo        | nent Dev<br>-1.0 | relopment 12.1    | 13.2  | -1.0    | 12.2              |
| 0603514N Ship Combat            | Surviva         |                  |                   |       |         |                   |
| Amount                          | 34.1            | -2.0             | 32.1              | 33.0  | -2.0    | 31.0              |
| 0603763N Warfare Syst           |                 |                  |                   |       | 7 0     | 0.4               |
| Amount                          | 11.8            | -5.0             | 6.8               | 12.4  | -3.0    | 9.4               |
| 0604215N Support Equi<br>Amount | pment<br>64.1   | -1.0             | 63.1              | 22.6  | -1.0    | 21.6              |
| 0604268N A/C Engine C           |                 |                  |                   | 47.2  |         | 41 7              |
| Amount                          | 43.1            | -5.1             | 38.0              | 47.3  | -6.0    | 41.3              |
| 0604301N MK 92 Fire C<br>Amount | ontro1<br>5.0   |                  | 3.0               | 5.2   | -1.0    | 4.2               |
| 0604502N Submarine Co           |                 |                  |                   |       |         |                   |
| Amount                          | 8.4             | -1.0             | 7.4               | 12.0  | -1.0    | 11.0              |
| 0604504N Air Control            | 20.1            | -1.0             | 19.1              | 21.6  | -1.0    | 20.6              |
| Amount                          |                 |                  | 19.1              | 21.0  | -1.0    | 20.0              |
| 0604602N Naval Gunner<br>Amount | y Impro<br>15.9 | vements<br>-2.0  | 13.9              | 16.5  | -2.0    | 14.5              |
| 0604713N Surface ASW            | Improve         | ment             |                   |       |         |                   |
| Amount                          | 72.1            | -3.0             | 69.1              | 117.9 | -       | 117.9             |
| 0204154N Sea-Based EN           |                 |                  | 10.0              | 2 1   |         | <b>ე</b> 1        |
| Amount                          | 13.0            | -3.0             | 10.0              | 2.1   | -       | 2.1               |
| 0204229N Surf Comb Or<br>Amount | dnance/         | Missiles<br>-3.9 | 42.3              | 33.1  | _       | 33.1              |
| Autoure                         | 70.2            | 3.3              | 76.3              | 33.1  |         | 33.1              |

|                                |                            | FY 1990                |                   |                   | FY_1991        |                   |  |
|--------------------------------|----------------------------|------------------------|-------------------|-------------------|----------------|-------------------|--|
| Program/Item                   | Jan 9<br>Budget            | Adjust-<br><u>ment</u> | Revised<br>Budget | Jan 9 A<br>Budget | djust-<br>ment | Revised<br>Budget |  |
| 0604255N EW Simulate<br>Amount |                            | -1.0                   | 38.3              | 39.2              | -1.0           | 38.2              |  |
| 0605863N RDT&E Ship<br>Amount  | <b>&amp; A/C Sup</b> 100.3 |                        | 98.3              | 90.2              | -              | 90.2              |  |
| 0605864N Test & Eva:<br>Amount | luation Su<br>346.9        | pport                  | 346.9             | 369.7             | -3.0           | 366.7             |  |

Appropriation: Research, Development, Test and Evaluation, Air Force FY 1991 FY 1990 Amount Amount Program January 9 Budget Request 14,772,200 13,784,300 0603112F Advanced Materials for Weap. -1,000-2,000 0603231F Crew Systems Technology -1,0000603269F National Aero Space Plane -299,742 -389,524 -2,000-2,000 0603270F EW Technology -1,000 0603363F Hypervelocity Missile -1,0000603401F Advanced Spacecraft Tech. -1,0000603728F Adv. Computer Technology -2,000 -2,000 0603428F Space Surveillance Technology -1,0000604240F B-2 Advanced Technology Bomber +67,000 +111,000 0604312F ICBM Modernization +100,000 +200,000 0101213F Minuteman -6,900 0102310F NCMC-TA/AA +2,300 +3,000 0102431F Defense Support Program -10,300 -1,000 0303154F WWMCCS Infor. Sys Jt Prog. -73,009 -68.572+101,800 0303603F Milstar Satellite Comm +98,200 -1,400 0604201F Aircraft Avionics -1,000 0604212F A/C Equipment -2,0000604223F Alternate Fighter Engine 0604239F Adv. Tactical Fighter-Engr Dev -25,000-3.2000604245F Short Range Atk Missile, Tact -5,100-66,000 -55,000 0604246F Close Air Support +6,000 0604249F Night Precision Attack +8,000 0604250F Integrated EW -1,000-3,000-4,000 -5,000 0604268F Aircraft Engine CIP -6,000 -20,1000604270F EW Development 0604327F Hardened Target Munitions +3,000 0604602F Armament/Ordnance -2,000 -2,0000604607F Wide Area, Anti-Armor -2,500 0604617F Air Base Operability -5,000 -7,000-400 0604725F Combat ID -1,400+2,000 +10,000 0207129F F-111 Squadrons -2,7000604754F JTIDS -10,3000604770F JSTARS

0207131F A-10 Squadrons

+20,000

+10,000

|   | FY 1990       | FY 1991       |
|---|---------------|---------------|
| Program                                 | <u>Amount</u> | <u>Amount</u> |
| 0207133F F-16 Squadrons                 | +40,754       | -113,457      |
| 0207134F F-15 Squadrons                 | -18,400       | +12,200       |
| 0207217F Follow-on Tactical Reconn Sys  | •             | -42,800       |
| 0207412F Tactical Air Control           | -5,000        | -7,000        |
| 0207417F AWACS                          | -4,500        | -             |
| 0207423F Advance Communications Sys     | +1,500        | -             |
| 1110011F Force Enhancements-Active      | -35,890       | -22,961       |
| 1140011F Advanced Special Ops R&D       | +2,300        | +3,000        |
| 0303110F DSCS                           | -3,000        | -2,500        |
| 0305114F TRACAL                         | -2,600        | -             |
| 0603402F Space Test Program             | -8,000        | -10,500       |
| 0604211F Adv Aerial Targets             | -500          | -             |
| 0604243F Manpower, Personnel, & Trn Dev |               | +2,714        |
| 0604609F R&M Maturation/Tech Insert     | -2,000        | -2,000        |
| 0604735F Range Improvement              | -21,300       | +12,000       |
| 0605807F T&E Support                    | -8,000        | -9,000        |
| 0605863F RDT&E Aircraft Support         | -2,000        | -2,000        |
| 0605894F Real Property Maintenance      | -3,000        | -3,000        |
| 0605896F Base Operations                | -2,000        | -2,000        |
| 0305110F Satellite Control Facility     | +34,000       | +7,000        |
| 0305119F Space Boosters                 | +7,300        | -27,900       |
| 0305130F Consolidated Space Ops Ctr.    | +5,000        | •             |
| 0305171F Space Shuttle Operations       | -3,000        | -2,500        |
| 0708026F Prod, Rel, Avail Mnt Prog      | -1,000        | -1,000        |
| Classified Programs                     | +43,250       | +71,500       |
|   | •             | •             |
| Total Adjustment                        | -220,300      | -279,000      |
| •                                       | 14,551,900    | 13,505,300    |
| Revised Budget Request                  | 14,551,900    | 13,303,300    |

Appropriation: Research, Development, Test and Evaluation Air Force

| Appropriation: Resea  | rcn, Dev                         | <u>elopment</u>               | , Test an                          | d Evalua                      | tion_Aii            | r rorce       |
|---|----------------------------------|-------------------------------|------------------------------------|-------------------------------|---------------------|---------------|
|   |                                  | FY 1990                       |                                    |                               | FY 1991             |               |
| Program/Item  | Jan 9<br>Budget                  | Adjust-                       | Revised<br>Budget                  | Jan 9<br>Budget               | Adjust-             |               |
| 0603269F National Ae<br>Amount  |                                  | Plane<br>-299.7               | -                                  | 389.5                         | -389.5              | -             |
| Terminates Air Force<br>and transfers the prallow NASA to obliga<br>for the NASP. The P<br>the future furding a | ogram to<br>te up to<br>resident | NASA.<br>\$100 mi<br>'s Natio | Legislati<br>llion of<br>nal Space | on will<br>FY 1990<br>Council | be propodefense     | sed to funds  |
| 0604240F B-2 Advance<br>Amount  | d Techno                         | 10gy Bom<br>+67.0             | ber<br>[ ]                         | [ ]                           | +111.0              | [ ]           |
| Reflects funding adj<br>program including a   |                                  |                               |                                    |                               |                     |               |
| 0604312F ICBM Modern<br>Amount  |                                  | +100.0                        | 889.0                              | 551.5                         | +200.0              | 751.5         |
| Provides additional ICBM system.  | funds fo                         | r the co                      | ntinued d                          | evelopme                      | ent of th           | ne Small      |
| 0102310F NCMC-TA/AA<br>Amount   | 118.3                            | +2.3                          | 117.6                              | 102.6                         | +3.0                | 102.6         |
| Reflects execution a  | djustmen                         | ts.                           |                                    |                               |                     |               |
| 0303154F WWMCCS Info<br>Amount  | rmation 73.0                     | Sys Join<br>-73.0             | t Program                          | 68.6                          | -68.6               | -             |
| OSD directed transfe<br>Funding transferred<br>on off the shelf har   | to DCA to                        | o execut                      | e a reduc                          | gent lea<br>ed scope          | d to DCA<br>program | A.<br>m based |
| 0303603F Milstar Sat<br>Amount  | ellite C                         | ommunica<br>+98.2             | tions<br>[ ]                       | [ ]                           | +101.8              | [ ]           |

Adds funding to reduce risk associated with the launch schedule.

Appropriation: Research, Development, Test and Evaluation Air Force

| Program/Item  | Jan 9<br>Budget     |                     | Revised<br>Budget | Jan 9 Ad              |                   | Revised<br>Budget |
|---|---------------------|---------------------|-------------------|-----------------------|-------------------|-------------------|
|   |                     |                     |                   |                       |                   |                   |
| 0604239F Advanced Tac<br>Amount   | tical Fi            | ghter-En<br>-       | gr Dev            | 1411.6                | -25.0             | 1386.6            |
| Adjusts the ATF RDT&E Force overall fiscal  |                     |                     | schedul           | es to com             | ply wit           | h Air             |
| 0604245F Short Range<br>Amount  | Attack M<br>58.6    | lissile -<br>-3.2   |                   | 114.5                 | -5.1              | 109.4             |
| Program repricing has   | resulte             | d in a f            | unding r          | eduction.             |                   |                   |
| 0604246F Close Air Su<br>Amount   | pport<br>66.0       | -66.0               | -                 | 55.0                  | -55.0             | -                 |
| 0604249F Night Precis<br>Amount   | ion Atta<br>3.5     | +8.0                | 13.8              | -                     | +6.0              | 6.0               |
| Funding is provided to Support (CAS) mission a night vision capabit CAS alternatives.   | . Fundi             | ng is al            | so provi          | ded for d             | evelopme          | ent of            |
| 0604270F EW Dev<br>Amount   | 150.5               | -20.1               | 130.4             | 195.6                 | -6.0              | 189.6             |
| The funding has been Defensive System; (b) B-1B ECM; (c) reflection Suite: an projects. | reflect<br>t curren | revised<br>t cost e | scope a stimates  | nd schedu<br>for JSTA | le for<br>RS Self |                   |
| 0.00.0000000000000000000000000000000000   |                     |                     |                   |                       |                   |                   |

Provides funding to integrate the GBU-15/BLU-109/B (improved 2000 lb. bomb) on F-15 aircraft.

+3.0 6.4

3.4

0604327F Hardened Target Munitions

Amount

Appropriation: Research, Development, Test and Evaluation Air Force

|   |                        | FY 1            | 1990                   |                      | FY 1991                |                   |
|---|------------------------|-----------------|------------------------|----------------------|------------------------|-------------------|
| Program/Item  |                        | •               | Revised<br>Budget      |                      | ldjust-<br><u>ment</u> | Revised<br>Budget |
| 0604617F Air Base Op<br>Amount  | erability<br>17.2      | -5.0            | 12.2                   | 17.0                 | -7.0                   | 10.0              |
| For fiscal considera Camouflage/Concealme   | tions, re<br>nt/Decept | duces frion (SS | unding to<br>D) progra | level o              | f effort<br>her proj   | on the ects.      |
| 0207129F F-111 Squad<br>Amount  | rons<br>22.4           | +10.0           | 32.4                   | 9.0                  | +2.0                   | 11.0              |
| Provides funding for future weapons sched post 2000 timeframe.                      | uled to e              | cted co         | ckpit arm<br>e Air For | ing init<br>ce inven | iative f<br>tory in    | or<br>the         |
| 0207131F A-10 Squadr<br>Amount  | ons<br>-               | 20.0            | +20.0                  | -                    | +10.0                  | 10.0              |
| Funding is provided   | for A-10               | Close .         | Air Suppo              | rt upgra             | des.                   |                   |
| 0207133F F-16 Squadr<br>Amount  | ons<br>33.5            | +40.8           | 74.3                   | 177.0                | -113.5                 | 63.5              |
| Terminates the Agile participation in the Funding is also prov Support (CAS) missio | European ided to u     | F-16 M          | id Life U              | pgrade p             | rogram.                |                   |
| 0207134F F-15E Squad<br>Amount  |                        | -18.4           | 103.5                  | 99.0                 | +12.2                  | 111.2             |

Rephases funding to align aircraft with projected SRAM availability and reflects level of effort adjustments necessitated by fiscal constraints.

#### DEPARTMENT OF DEFENSE FY 1990/1991 BUDGET REVISION

(\$ in Millions)

Appropriation: Research, Development, Test and Evaluation Air Force

|   |                   | 1990                   | <del>D</del>           |                        | Y 1991            |                     |
|---|-------------------|------------------------|------------------------|------------------------|-------------------|---------------------|
| Program/Item  | Budget            |                        | Revised<br>Budget      |                        | ment              | Revised<br>Budget   |
| 0207217F Follow-on Ta<br>Amount   |                   | connai:                | ssance Sy<br>80.8      | stem<br>89.5           | -42.8             | 46.7                |
| Terminates plans for adjusts funding to re restructured Joint Seprogram.                | flect mor         | e curr                 | ent estim              | ates of t              | he                | t and               |
| 0207423F Advance Comm<br>Amount   | unication<br>11.2 | s Sys<br>+1.5          | 12.7                   | 7.0                    | -                 | 7.0                 |
| Provides funding for System (KDSM) for HAVexecution adjustments                         | E SYNC VH         | nt of :<br>F anti      | Key Distr<br>-jam radi | ibution M<br>os and re | anageme<br>flects | ent                 |
| 1110101F Force Enhance Amount   |                   | <b>tive</b><br>-35.9   | 38.7                   | 122.7                  | -23.0             | 99.7                |
| 1140011F Advanced Spe   | ecial Ops         | <b>R&amp;D</b><br>+2.3 | 2.3                    | -                      | +3.0              | 3.0                 |
| Deletes funding for t<br>V-22 program was term<br>to provide for Joint                  | ninated.          | Also,                  | realign f              | unds with              | in Pro            | , as the<br>gram 11 |
| 0603402F Space Test I<br>Amount   | Program<br>74.6   | -8.0                   | 66.6                   | 77.0                   | -10.5             | 10.0                |
| Transfers funding from consolidate funding of PEGASUS booster will procurement program. | of a small        | launc                  | h vehicle              | (PEGASUS               | ). The            |                     |

0604243F Manpower, Personnel and Training Dev Amount .5 +4.0 4.5 .7 +2.7 3.4

Provides funding for a screening program for pilots. The objective of the screening program is to improve selection and thus lower the washout rate associated with undergraduate pilot training.

Appropriation: Research, Development, Test and Evaluation Air Force

| Program/Item   |                     |                    | Revised               |          |          | Revised<br>Budget |
|--|---------------------|--------------------|-----------------------|----------|----------|-------------------|
| 0604735F Range Improv<br>Amount  | ement 118.1         | -21.3              | 96.8                  | 102.2    | +12.0    | 114.2             |
| Funding has been adjuprogram, to accelerate simulator, and align Air Force Base used for the state of the sta | e the up<br>funding | grade o<br>for the | f the sur<br>anechoid | face-to- | air miss | sile              |
| 0305119F Space Booste<br>Amount  | ers<br>405.9        | +7.3               | 413.2                 | 272.7    | -27.9    | 244.8             |
| Adds funds to realigr requirements.  | the Sol             | id Rock            | et Motor              | Upgrade  | (SRMU) v | with DOD          |
| 0305110F Satellite Co<br>Amount  | ontrol Fa<br>68.6   |                    | 102.6                 | 117.7    | +7.0     | 124.7             |
| 0305130F Consolidated  | Space 0             | peratio            | ns Center             | r        |          |                   |
| Amouat   | 24.5                | +5.0               | 29.5                  | 24.8     | -        | 24.8              |
| Transfers funds to RI<br>System resulting from<br>Satellite Control Net  | a progr             | am rest            |                       |          |          |                   |

Information on these programs is at a higher classification and will be provided separately.

- +43.3 - +71.5

Classified Programs

Amount

Appropriation: Research, Development, Test and Evaluation Air Force

|                                 |                    | FY 1990         |                   |                        | FY 1991         |                   |
|---------------------------------|--------------------|-----------------|-------------------|------------------------|-----------------|-------------------|
| Program/Item                    |                    | Adjust-<br>ment | Revised<br>Budget | Jan 9<br><u>Budget</u> | Adjust-<br>ment | Revised<br>Budget |
| Program Execution Ad            | just <b>n</b> ent: | <u>s</u>        |                   |                        |                 |                   |
| 0101213F Minuteman<br>Amount    | 100.9              | -6.9            | 94.0              | 40.6                   | -               | 40.6              |
| 0604201F Aircraft Av            | ionics<br>14.6     | -1.4            | 13.2              | 12.9                   | -               | 12.9              |
| 0604607F Wide Area, Amount      | Anti-Arm<br>27.6   | or<br>-2.5      | 25.1              | -                      | -               | -                 |
| 0604725F Combat ID<br>Amount    | 111.4              | -1.4            | 110.0             | 104.4                  | 4               | 104.0             |
| 0604754F JTIDS<br>Amount        | 44.4               | -2.7            | 41.7              | 43.7                   | -               | 43.7              |
| 0604770F JSTARS<br>Amount       | 153.5              | -10.3           | 143.2             | 58.9                   | -               | 58.9              |
| 0207417F AWACS<br>Amount        | 139.6              | 5               | 135.1             | 126.2                  | -               | 126.2             |
| 0305114F TRACAL<br>Amount       | 23.4               | -2.6            | 20.8              | 20.6                   | -               | 20.6              |
| 0604211F Adv Aerial :<br>Amount | Cargets<br>6.9     | 5               | 6.4               | 7.2                    | _               | 7.2               |

FY 1990 reductions should have no programmatic impact since prior year funds are available to partially fund these efforts.

Appropriation: Research, Development, Test and Evaluation Air Force

|                                 |                  | FY 1990       |                   |                   | FY 1991 |       |
|---------------------------------|------------------|---------------|-------------------|-------------------|---------|-------|
| Program/Item                    |                  | Adjust-       | Revised<br>Budget |                   | Adjust- |       |
| Program Growth Adjust           |                  |               | <u> </u>          |                   |         |       |
|                                 |                  |               |                   |                   |         |       |
| 0603112F Advanced Mat<br>Amount | 13.1             | for Weap      | on System<br>12.1 | <b>ns</b><br>14.7 | -       | 14.7  |
| 0603231F Crew Systems           |                  |               | ••                |                   | 1.0     | 22.2  |
| Amount                          | 22.6             | -2.0          | 20.6              | 21.9              | -1.0    | 20.9  |
| 0603270F EW Technolog<br>Amount |                  | -2.0          | 36.3              | 43.0              | -2.0    | 41.0  |
| 0603363F Hypervelocit           |                  |               |                   |                   |         |       |
| Amount                          | 9.3              | -1.0          | 8.3               | 7.2               | -1.0    | 6.2   |
| 0603401F Advanced Spa<br>Amount | cecraft<br>10.0  | Technol       | .ogy<br>9.0       | 12.7              | -       | 12.7  |
| 0603728F Adv. Compute<br>Amount | r Techn<br>10.0  |               | 8.0               | 10.9              | -2.0    | 8.9   |
| 0603428F Space Survei<br>Amount | 11ance<br>5.0    | Technolo<br>- | <b>9gy</b> 5.0    | 9.9               | -1.0    | 8.9   |
| 0102431F Defense Supp<br>Amount |                  | gram<br>-10.3 | 123.7             | 61.5              | -1.0    | 60.5  |
| 0604212F A/C Equipmen<br>Amount | 1t<br>2.5        | -1.0          | 1.5               | 2.9               | -       | 2.9   |
| 0604223F Alternate Fi           | ghter E          | ngine         |                   |                   |         |       |
| Amount                          | 63.8             | -2.0          | 61.8              | 5.0               | -       | 5.0   |
| 0604250F Integrated E           | 106.2            | -3.0          | 103.2             | 48.0              | -1.0    | 47.0  |
| 0604268F Aircraft Eng<br>Amount | ine CIP<br>112.5 | -4.0          | 108.5             | 137.3             | -5.0    | 132.3 |
| 0604602F Armament/Ord           | nance<br>23.2    | -2.0          | 21.2              | 25.0              | -2.0    | 23.0  |
| 0207412F Tactical Air<br>Amount | Contro<br>22.3   | 1 -5.0        | 17.3              | 28.6              | -7.0    | 21.6  |

Appropriation: Research, Development, Test and Evaluation Air Force

|                              |                     | FY 1990  |               |               | FY 1991 |               |
|------------------------------|---------------------|----------|---------------|---------------|---------|---------------|
| D / I t                      | Jan 9               |          | Revised       |               | •       | Revised       |
| Program/Item                 | <u>Budget</u>       | ment     | <u>Budget</u> | <u>Budget</u> | ment    | <u>Budget</u> |
| 0303110F DSCS                |                     |          |               |               |         |               |
| Amount                       | 28.1                | -3.0     | 25.1          | 15.6          | -2.5    | 13.1          |
| 0604408F R&M Maturat:        | ion/Techi           | nology T | nsertion      |               |         |               |
| Amount                       | 22.5                |          | 20.5          | 23.0          | -2.0    | 21.0          |
| ranount                      | 22.3                | 2.0      | 20.3          | 23.0          | 2.0     | 21.0          |
| 0605807F T&E Support         |                     |          |               |               |         |               |
| Amount                       | 304.4               | -8.0     | 296.4         | 321.3         | -9.0    | 312.3         |
| OCOCOCAR DDMCR Attack        | <b>C</b> 4 <b>O</b> | 4        |               |               |         |               |
| 0605863F RDT&E Aircra Amount | art Suppo           | -2.0     | 58.4          | 62.2          | -2.0    | 60.2          |
| Amount                       | 00.4                | - 2.0    | 30.4          | 02.2          | - 2.0   | 00.2          |
| 0605894F Real Proper         | ty Mainte           | enance   |               |               |         |               |
| Amount                       | 97.8                | -3.0     | 94.8          | 96.5          | -3.0    | 93.5          |
| 0605006E Bass Onesate        | •                   |          |               |               |         |               |
| O605896F Base Operat:        | 10ns<br>67.8        | -2.0     | 65.8          | 65.4          | -2.0    | 3.4           |
| Allount                      | 07.8                | -2.0     | 03.0          | 03.4          | - 2 . 0 | 3.4           |
| 0305171F Space Shutt         | le Opera            | tions    |               |               |         |               |
| Amount                       | 64.7                | -3.0     | 61.7          | 47.2          | -2.5    | 44.7          |
| 00000000 0 1 0 1             | 4 '1 10             | . 5      |               |               |         |               |
| 0708026F Prod, Rel,          |                     | _        | 19.2          | 20.7          | -1.0    | 19.7          |
| Amount                       | 20.2                | -1.0     | 19.2          | 20.7          | -1.0    | 19./          |

Reflects reductions to level of effort or lower priority projects required to comply with fiscal guidance.

Appropriation: Research, Development, Test and Evaluation,

Defense Agencies

| Program   | FY 1990<br>Amount  | FY 1991<br>Amount               |
|---|--|---------------------------------|
| January 9 Budget Request<br>Total RDT&E, Defense Agencies   | 9,995,500  | 11,352,500                      |
| DEFENSE MAPPING AGENCY  |  |                                 |
| January 9 Budget Request 0305139B DMA Map, Chart, and Geodesy   | 265,601  | 233,973                         |
| (MC&G) Pro Sys Improvement  | -  | -10,000                         |
| Total Adjustment  | -  | -10,000                         |
| Revised Budget Request (DMA)  | 265,601  | 223,973                         |
| STRATEGIC DEFENSE INITIATIVE  |  |                                 |
| January 9 Budget Request  | 5,590,504  | 6,671,093                       |
| Adjustment  | -988,600   | -1,245,821                      |
| Revised Budget Request (SDI)  | 4,601,904  | 5,425,272                       |
| OFFICE OF SECRETARY OF DEFENSE  |  |                                 |
| January 9 Budget Request  | 1,033,041  | 1,127,014                       |
| 0603225D Joint DOD-DOE Munition Tech 0603736D Computer Aided Log Supt 0603737D Balanced Tech Initiatives 0603756D Consolidated Software Init 1110011D Active Force Enhancements 1140011D Special Opr Resch, Dev, Acq 0603741D Air Defense Initiative 0603228D Physical Security Equipment 0604702D Joint Standoff Weapons 0604771D Joint Tact Info Dist (JTIDS) 0305141D Joint Remotely Piloted Veh 0603708D Integrated Diagnostics 0603790D NATO Research and Dev 0605104D Technical Support to USD(A) 0605106D General Support for PA&E | -246<br>-399<br>-31,134<br>-455<br>-482<br>-283<br>-4,000<br>-3,079<br>-3,049<br>-4,621<br>-5,690<br>-450<br>-2,997<br>-2,346<br>-72 | -635<br>-35,833<br>-583<br>-757 |

Appropriation: Research, Development, Test and Evaluation,

Defense Agencies

| Program  | FY 1990<br>Amount                      | FY 1991<br><u>Amount</u>    |
|--|--|-----------------------------|
| (OSD continued)  |  |                             |
| 0605107D General Support for Policy<br>0605108D General Support for Net Asse<br>0605109D General Support for FM&P<br>0605110D Tech Supt to USD(A)<br>0605112D Rand | -175<br>-118<br>-47<br>-127            | -272<br>-181<br>-78<br>-202 |
| 0605116D General Support to C3I<br>0605117D Foreign Material Acq & Expl<br>0605119D General Support for P&L<br>1001015D Technology Security Functions              | -67<br>-330<br>-98                     | -108<br>-527                |
| Total Adjustment   | -61,087                                | -77,903                     |
| Revised Budget Request (OSD)   | 971,954                                | 1,049,111                   |
| DEFENSE ADVANCED RESEARCH PROJECTS AGENCY  |  |                             |
| January 9 Budget Request   | 1,120,821                              | 1,164,035                   |
| 0602702E Tactical Technology<br>0603227E Relocatable Target Detec<br>0603706E Microwave/Milimeter Wave<br>0702807E Infrared Focal Plane Array                      | -12,000<br>-1,000<br>-2,000<br>-13,190 | -1,000                      |
| Total Adjustment   | -28,190                                | -42,418                     |
| Revised Budget Request (DARPA)   | 1,092,631                              | 1,121,617                   |
| DEFENSE NUCLEAR AGENCY   |  |                             |
| January 9 Budget Request   | 354,118                                | 370,369                     |
| 0602715H Defense Nuclear Agency<br>0603711H Verification Tech Demo   | +10,400                                | +7,300<br>-1,000            |
| Total Adjustment   | -9,400                                 | +6,300                      |
| Revised Budget Request (DNA)   | 363,518                                | 376,669                     |

Appropriation: Research, Development, Test and Evaluation,

Defense Agencies

| Program   | FY 1990<br>Amount   | FY 1991<br><u>Amount</u>                     |
|---|---|--|
| DEFENSE SUPPORT PROJECT OFFICE  |   |  |
| January 9 Budget Request  | 122,847   | 237,821                                      |
| 0305154I Airborne Recce Supt Prog   | -2,000  | -5,000                                       |
| Total Adjustment  | -2,000  | -5,000                                       |
| Revised Budget Request (DSPO)   | 120,847   | 232,821                                      |
| DEFENSE COMMUNICATIONS AGENCY   |   |  |
| January 9 Budget Request  | 182,410   | 189,751                                      |
| 0305108K C2 Research 0603734K Island Sun 0302016K NMC System-Wide Support 0302019K WWMCCS Sys Eng 0201135K CINC C2 Initiatives 0303126K Long-Haul (DCS) 0303127K Support of NCS 0303154K WWMCCS ADP Modernization | -56<br>-1,336<br>-576<br>-94<br>-44<br>-526<br>-23<br>+51,209 | -87 -2,103 -799 -1,943 -69 -550 -870 +51,772 |
| Total Adjustment  | +48,554   | +45,351                                      |
| Revised Budget Request (DCA)  | 230,964   | 235,102                                      |
| DEFENSE LOGISTICS AGENCY  |   |  |
| January 9 Budget Request  | 63,405  | 74,436                                       |
| 0708011S Industrial Preparedness  | -1,000  | -2,000                                       |
| Total Adjustment  | -1,000  | -2,000                                       |
| Revised Budget Request (DLA)  | 62,405  | 72,436                                       |

Appropriation: Research, Development, Test and Evaluation,

Defense Agencies

| Program  | FY 1990<br>Amount | FY 1991<br>Amount |  |  |  |  |  |  |
|--|-------------------|-------------------|--|--|--|--|--|--|
| UNIFORMED SERVICES UNIVERSITY OF HEALTH SCIENCES |                   |                   |  |  |  |  |  |  |
| January 9 Budget Request                         | 2,223             | 2,350             |  |  |  |  |  |  |
| 0601101W In-house Lab. Indept Resrch             | -100              | -100              |  |  |  |  |  |  |
| Total Adjustment                                 | -100              | -100              |  |  |  |  |  |  |
| Revised Budget Pequest (USUHS)                   | 2,123             | 2,250             |  |  |  |  |  |  |
| MISCELLANEOUS ADJUSTMENTS                        | -7,200            | +9,600            |  |  |  |  |  |  |
| Revised Budget Request, Total Defense Agencies   | 8,965,800         | 10,030,500        |  |  |  |  |  |  |

Appropriation: Research, Development, Test and Evaluation,

Defense Agencies

FY 1990 FY 1991

Jan 9 Adjust- Revised Jan 9 Adjust- Revised

Program/Item Budget ment Budget ment Budget

#### **DEFENSE MAPPING AGENCY**

0305130B DMA Mapping, Charting, and Geodesy (MC&G)
Production System Improvement

Amount 261.1 - 261.1 226.6 -10.0 216.6

Restructures the  $P^3I$  program, delaying enhancements for source selection and future production.

#### STRATEGIC DEFENSE INITIATIVE

Amount 5,590.5 -988.6 4,601.9 5,425.3-1,245.8 5,525.3

Budget reductions are made throughout the program to deal with constrained finances while continuing to pursue both space-based and ground-based defenses enroute to deployment of a system to meet the JCS requirements of a Phase I SDS. The program is designed to give cost reduction efforts top priority, focus quickly on advancing technologies, and adjust specific deployment schedules as evolving technologies are proven.

In the near term, ground-based Phase I elements will continue as currently structured, but with funding and schedule adjustments. The Space-Based Interceptor and Space Surveillance and Tracking Systems elements are slowed to permit a thorough evaluation of the Brilliant Pebbles concept. This program restructuring will lead to a SDS deployment strategy decision as early as 1992. Full scale development efforts for the Boost Surveillance and Tracking System are delayed until 1991, and all other Phase I elements are delayed until 1993, or later. Advanced weapons programs such as the space-based laser and neutral particle beam are continued at a substantial level. Technology programs (such as target discrimination, system survivability, countermeasures, and the Advanced Launch System) which support the Phase I elements and enable a more confident deployment strategy decision are maintained at or near prior levels. The National Test Facility is robustly funded.

#### Appropriation: Research, Development, Test and Evaluation Defense Agencies

|   |                   | FY 1990       | _                 |                  | FY 1991  |                   |
|---|-------------------|---------------|-------------------|------------------|----------|-------------------|
| Program/Item                                      | Jan 9<br>Budget   |               | Revised<br>Budget |                  |          | Revised<br>Budget |
| OFFICE OF SECRETARY O                             | F DEFENS          | <u>SE</u>     |                   |                  |          |                   |
| The following adjustment consistent with negative |                   |               |                   |                  |          |                   |
| 0603225D Joint DOD-DO<br>Amount                   | E Muniti<br>8.2   | ons Tec       | hnology 1         | Developme<br>8.6 | ent<br>4 | 8.2               |
| 0603736D Computer Aid<br>Amount                   | led Logis         | tics Su       | pport<br>12.9     | 13.9             | 6        | 13.3              |
| 0603737D Balanced Tec                             | chnology<br>237.2 | Initiat -31.1 | ives<br>206.1     | 237.2            | -35.8    | 201.4             |
| 0603756D Consolidated                             | 1 DOD Sof         | tware I       | nitiativo<br>14.6 | es<br>12.8       | 6        | 12.2              |
| 1110011D Force Enhance                            | ements A          | ctive<br>5    | 15.6              | 16.6             | 8        | 15.8              |
| 1140011D Advanced Spe                             | cial Opr<br>9.4   | Resear        |                   | lopment 8<br>9.9 |          | ition<br>9.4      |
| 0603741D Air Defense<br>Amount                    |                   | ve<br>-4.0    | 253.2             | 296.1            | -5.0     | 291.1             |
| 0603228D Physical Sec                             | urity Eq          | uipment       |                   | 36.9             |          |                   |
| 0604702D Joint Stando                             |                   |               |                   | 79.7             |          |                   |
| Amount 0604771D Joint Taction                     | al Info           | Distrib       | ution (J          | TIDS)            |          |                   |
| Amount  | 87.1              | -4.6          | 80.5              | 87.8             | -7.0     | 80.8              |
| 0305141D Joint Remote<br>Amount                   |                   | -5.7          |                   | 127.4            | -7.8     | 119.6             |

#### Appropriation: Research, Development, Test and Evaluation Defense Agencies

|                                 |                  | FY 1990           |                   |                 | FY 1991                |                   |
|---------------------------------|------------------|-------------------|-------------------|-----------------|------------------------|-------------------|
| Program/Item                    |                  | Adjust-<br>ment   | Revised<br>Budget | Jan 9<br>Budget | Adjust-<br><u>ment</u> | Revised<br>Budget |
| (OSD continued)                 |                  |                   |                   |                 |                        |                   |
| 0603708D Integrated D<br>Amount | iagnost<br>14.9  | ics<br>5          | 14.4              | 14.9            | 7                      | 14.2              |
| 0603790D NATO Researc<br>Amount | h and Do         |                   | <b>nt</b><br>96.7 | 99.7            | -4.5                   | 95.2              |
| 0605104D Technical Su<br>Amount | pport to<br>26.1 | o USD(A)<br>2.3   | 23.8              | 27.3            | -2.2                   | 25.1              |
| 0605106D General Supp<br>Amount | ort for<br>2.4   | <b>PA&amp;E</b> 1 | 2.3               | 2.6             | 1                      | 2.5               |
| 0605107D General Supp<br>Amount | ort for<br>5.8   | Policy2           | 5.6               | 5.9             | 3                      | 5.6               |
| 0605108D General Supp<br>Amount | ort for<br>3.9   | Net Ass           | essment<br>3.8    | 3.9             | 2                      | 3.7               |
| 0605109D General Supp<br>Amount | ort for<br>1.6   | FM&P<br>-         | 1.6               | 1.7             | 1                      | 1.6               |
| 0605110D Technical Su<br>Amount | pport to<br>4.2  | o USD(A)          | -Critical         | Technol         | ogy<br>2               | 4.2               |
| 0605112D Rand Nationa<br>Amount | 1 Defen<br>18.7  |                   | rch Insti<br>18.7 | tute<br>19.8    | -1.0                   | 18.8              |
| 0605116D General Supp<br>Amount | ort to (         | <b>C3</b> I1      | 2.1               | 2.4             | 1                      | 2.3               |
| 0605117D Foreign Mate<br>Amount |                  |                   | ploitation 10.6   |                 | 5                      | 11.0              |
| 0605119D General Supp<br>Amount | ort for 3.2      | P&L<br>1          | 3.1               | 3.4             | 2                      | 3.2               |
| 1001015D Technology S<br>Amount | ecurity<br>2.3   | Functio           | ons<br>1.4        | 2.5             | -1.0                   | 1.5               |

Appropriation: Research, Development, Test and Evaluation,
Defense Agencies

|                                      | <u>Defense Ag</u>   | <u>encies</u>         |                        |                    |                   |
|--------------------------------------|---|-----------------------|------------------------|--------------------|-------------------|
| Program/Item                         | FY 1990<br>Jan 9 Adjust-<br>Budget ment                       |                       | Jan 9 A                |                    | Revised<br>Budget |
| DEFENSE ADVANCED I                   | RESEARCH PROJECTS AC  | <u>GENCY</u>          |                        |                    |                   |
| 0602702E Tactical<br>Amount          | Technology 136.6 -12.0  | 124.6                 | 142.2                  | -19.5              | 122.7             |
| 0603227E Relocatal                   | ole Target Detection<br>22.5 -1.0                             | Technol<br>21.5       | ogy Progr<br>25.0      | <b>am</b><br>-1.0  | 24.0              |
| 0603706E Microwave                   | e/Millimeter Wave Mo<br>81.6 -2.0                             |                       | Integrat<br>86.2       |                    | uits<br>84.2      |
| priority R&D projemaintains a better | to the above three dects were made on the balance between the | ne basis<br>ne variou | that such<br>s critica | action<br>1 compor | nents             |
| 0702807E Infrared<br>Amount          | Focal Plane Array 33.0 -13.2                                  | 19.8                  | 40.0                   | -19.9              | 19.9              |
| This adjustment re                   | duces the ID Fees!  | Diane Ar              | ray progr              | am by 11           | n                 |

This adjustment reduces the IR Focal Plane Array program by 40 percent and terminates the Robotics Maintenance and TACNAT programs.

#### DEPARTMENT OF DEFENSE FY 1990/1991 BUDGET REVISION

(\$ in Millions)

Appropriation: Research, Development, Test and Evaluation,
Defense Agencies

|              |               | FY 1990 |               |               | FY 1991 |               |
|--------------|---------------|---------|---------------|---------------|---------|---------------|
|              | Jan 9         | Adjust- | Revised       | Jan 9         | Adjust- | Revised       |
| Program/Item | <u>Budget</u> | ment    | <u>Budget</u> | <u>Budget</u> | ment    | <u>Budget</u> |

#### **DEFENSE NUCLEAR AGENCY**

0602715H Defense Nuclear Agency Amount 334.1 +10.4 344.5 351.4 +7.3 358.7

Provides funding to conduct source region electromagnetic pulse test. These reductions reflect termination of a program that provides for acquisition of data on atmospheric disturbances that is transmitted from satellites recently launched for that purpose and cancellation of the effort that addresses global effects of the smoke and dust created by a nuclear exchange (Nuclear Winter). In addition, the project for development of radiation hardened electronics needed for satellites, communications, sensors and other systems will be delayed.

0603711H Verification Technology Demonstration
Amount 20.0 -1.0 19.0 19.0 -1.0 18.0

A reduction of funding for a lower priority R&D project to maintain a better balanced overall DOD program.

#### DEFENSE SUPPORT PROJECT OFFICE

**0305154I Airborne Reconnaissance Support Program**Amount 86.6 -2.0 84.6 198.7 -5.0 193.7

A reduction of funding for a lower priority R&D project to maintain a better balanced overall DOD program.

Appropriation: Research, Development, Test and Evaluation

Defense Agencies

|   | Top 0                   | FY 1990       | Doviced           | Ton O  | FY 1991                | Poviced |
|---|-------------------------|---------------|-------------------|--------|------------------------|---------|
| Program/Item                                | Jan 9<br>Budget         | ment          | Revised<br>Budget | Budget | Adjust-<br><u>ment</u> | Budget  |
| DEFENSE COMMUNICATION                       | AGENCY                  |               |                   |        |                        |         |
| 0305108K C2 Research<br>Amount              | 2.5                     | 1             | 2.4               | 2.6    | 1                      | 2.5     |
| 0603734K Island Sun<br>Amount               | 59.4                    | -1.3          | 58.1              | 62.1   | -2.1                   | 60.0    |
| 0302016K NMC System-W<br>Amount             | ide Sup<br>13.5         |               | 12.9              | 14.4   | 8                      | 13.6    |
| 0302019K WWMCCS System                      | ms Engi:<br>16.9        | neer<br>1     | 16.8              | 17.5   | -1.9                   | 15.6    |
| 0201135K CINC C2 Init<br>Amount             | i <b>a</b> tives<br>2.0 | -             | 2.0               | 2.1    | 1                      | 2.0     |
| 0303126K Long-Haul Con<br>Amount            | mmunica<br>19.0         | tions (D<br>5 | <b>CS)</b> 18.5   | 20.0   | 5                      | 19.5    |
| 0303127K Support of to<br>Amount            | he NCS<br>4.1           | -             | 4.1               | 4.3    | 9                      | 3.5     |
| The above minor adjus may delay or terminat |                         |               |                   |        |                        | which   |

| 0303154K WWMCCS AI | P Moderniz | ation |      |   |       |       |
|--------------------|------------|-------|------|---|-------|-------|
| Amount             | -          | +51.2 | 51.2 | - | +51.8 | +51.8 |

The above adjustments reflect the decision to transfer the WWMCS Information System (WIS) program to DCA. The program has been restructured to utilize commercial off-the-shelf solutions.

Appropriation: Research, Development, Test and Evaluation Defense Agencies

|   | FY 1990<br>Jan 9 Adjust- Revis                    | FY 199                        |      |  |  |  |
|---|---|-------------------------------|------|--|--|--|
| Program/Item  | Budget ment Budg                                  |                               |      |  |  |  |
| DEFENSE LOGISTICS AGI   | ENCY  |                               |      |  |  |  |
| 0708011S Industrial l<br>Amount   |   | .4 27.2 -2.0                  | 25.2 |  |  |  |
| This reduction of fur<br>maintain a better bal  | nding to lower priorist<br>lanced overall DOD pro | ty R&D project will<br>ogram. |      |  |  |  |
| UNIFORMED SERVICES UP   | NIVERSITY OF THE HEAL                             | TH_SCIENCES                   |      |  |  |  |
| 0601101W In-House Laboratory Independent Research Amount 2.21 2.1 2.41 2.3  |   |                               |      |  |  |  |
| The elimination of these work years will adversely affect the quality of the medical school curriculum but should not jeopardize accreditation. |   |                               |      |  |  |  |
| MISCELLANEOUS ADJUSTA   | MENTS   |                               |      |  |  |  |

-7.2

+9.6

Amount

Appropriation: Director of Test & Evaluation, Defense

| <u>Program</u> Qt                       | FY 1990<br>y Amount | FY 1991<br>Qty Amount |
|---|---------------------|-----------------------|
| January 9 Budget Request                | 316,400             | 444,700               |
| 0604940D Test Instrumentation Developme | ent -8,916          | -9,929                |
| 0604941D Space System Test Capabilities | -45                 | -67                   |
| 0605111D Foreign Weapons Evaluation     | -363                | -549                  |
| 0605130D NATO Cooperative Testing       | -621                | -933                  |
| 0605131D Live Fire Testing              | -250                | -392                  |
| 0605132D JTGG/Aircraft Survivability    | -182                | -265                  |
| 0605804D Development Test & Evaluation  | -1,401              | -2,347                |
| 0605805D Thirst Watcher                 | -322                | -518                  |
| Classified Programs                     | +5,000              | +5,000                |
| Total Adjustment                        | -7,100              | -10,000               |
| Revised Budget Request                  | 309,300             | 434,700               |

#### DEPARTMENT OF DEFENSE FY 1990/1991 BUDGET REVISION

(\$ in Millions)

Appropriation: Director of Test & Evaluation, Defense

|   | I                     | Y 1990   |                        | F                       | Y 1991  |       |
|---|-----------------------|----------|------------------------|-------------------------|---------|-------|
|   | Jan 9 A               | Adjust-  |                        | Jan 9 Ad                | just- R |       |
| Program/Item                                | Budget                | ment     | Budget                 | Budget 1                | nent E  | udget |
|   |                       |          |                        |                         |         |       |
| 0604940D Test Instrum                       | entation              | Develo:  | o <b>n</b> ent         |                         |         |       |
| Amount                                      |                       | -8.9     |                        | 293.9                   | -9.9    | 284.0 |
| 0604941D Space System                       | Test Ca               | pabilit  | ies                    |                         |         |       |
| Amount                                      | 2.0                   |          | 1.9                    | 2.0                     | 1       | 1.9   |
| 0605111D Foreign Weap                       |                       |          |                        |                         |         |       |
| Amount                                      | 16.1                  | 4        | 15.7                   | 16.3                    | 5       | 15.8  |
| 0605130D NATO Coopera                       |                       |          |                        |                         |         |       |
| Amount                                      | 27.5                  | 6        | 26.9                   | 27.8                    | 9       | 26.9  |
| 0605131D Live Fire Te                       |                       | _        |                        |                         | _       |       |
| Amount                                      | 11.1                  | 3        | 10.8                   | 11.7                    | 4       | 11.3  |
| 0605132D JTGG/Aircraf                       |                       |          |                        |                         | _       |       |
| Amount                                      | 8.1                   | 2        | 7.9                    | 7.9                     | 3       | 7.6   |
| 0605804D Development                        |                       |          |                        |                         |         |       |
| Amount                                      | 62.1                  | -1.4     | 60.7                   | 69.8                    | -2.3    | 67.5  |
| 0605805D Thirst Watch                       |                       | _        |                        |                         |         |       |
| Amount                                      | 14.3                  | 3        | 14.0                   | 15.4                    | 5       | 14.9  |
| Minor adjustments wer will not seriously de | e made to<br>grade pr | o refleo | ct reduce<br>ontent or | d level of<br>schedule. | growth  | and   |
| Classified Programs                         |                       |          |                        |                         |         |       |
| Amount                                      | -                     | +5.0     | -                      | ~                       | +5.0    | -     |

Information on these programs is at a higher classification and will be provided separately.

Appropriation: Director, Operational Test and Evaluation,

Defense

|   | Program                               | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|---|---------------------------------------|-----------------------|-----------------------|
| - | January 9 Budget Request              | 153,000               | 160,800               |
|   | 0604340D OT&E Capability Improvement  | -2,920                | -4,501                |
|   | 0605118D Operational Test and Evaluat | ion -580              | -899                  |
|   | 0604246D Close Air Support            | +45,000               | +5,000                |
|   | Total Adjustment                      | +41,500               | -400                  |
|   | Revised Budget Request                | 194,500               | 160,400               |

Appropriation: <u>Director, Operational Test and Evaluation,</u>
<u>Defense</u>

|                     |            | FY 1990 |               |               | FY 1991 |               |
|---------------------|------------|---------|---------------|---------------|---------|---------------|
|                     | Jan 9      | Adjust- | Revised       | Jan 9         | Adjust- | Revised       |
| Program/Item        | Budget     | ment    | <u>Budget</u> | <u>Budget</u> | ment    | <u>Budget</u> |
|                     | -          |         |               |               | •       |               |
| 0604340D OTEE Capab | ility Impr |         |               |               |         |               |
| Amount              | 127.3      | -2.9    | 124.4         | 134.1         | -4.5    | 129.6         |
| 0605118D Operationa | 1 Test and | Evalua  | tion          |               |         |               |
| Amount              | 25.7       | 6       | 25.1          | 26.7          | 9       | 25.8          |
| 0604246D Close Air  | Support    |         |               |               |         |               |
| Amount              | -          | +45.0   | 45.0          | -             | +5.0    | 5.0           |

Increase in funding provides for operational testing for close air support tests. The increase is offset by minor adjustments to reflect reduced level of growth which will not seriously degrade program content or schedule.

#### Military Construction - Summary of Adjustments

|   | FY     | 1990      |        | 1991   |             |
|---|--------|-----------|--------|--------|-------------|
| Appropriation                                 | BA     | <u>OL</u> | BA     | OL     | <u>Page</u> |
| Military Construction, Army                   | -159.5 | -51.0     | -187.3 | -125.3 | 197         |
| Military Construction, Navy                   | -8.9   | -2.1      | -99.3  | -27.8  | 223         |
| Military Construction, Air Force              | -134.8 | -21.6     | +27.3  | -49.6  | 231         |
| Military Construction, Defen<br>Agencies      | -107.5 | -19.7     | +24.7  | -29.6  | 265         |
| Military Construction, Army<br>National Guard | -11.0  | -1.2      | -19.0  | -7.8   | 273         |
| NATO Infrastructure                           | -36.0  | -         | -35.4  | -      | 277         |
|   |        |           |        |        |             |
| Total Military Construction                   | -457.7 | -95.6     | -289.0 | -240.1 |             |

| 196 |
|-----|
| 196 |

| Program  | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|--|-----------------------|-----------------------|
| January 9 Budget Request                                   | 904,800               | 1,182,600             |
| Alabama Anniston Army Depot, M-1 Engine Rebuild Facility   | -900                  | -                     |
| Fort Rucker, SOF - Flight<br>Simulator                     | -2,150                | -                     |
| Fort Rucker, Chapel Center/<br>Child Development Center    | -6,900                | -                     |
| Fort Rucker, Petroleum Lab<br>and Fuel Storage             | -                     | -3,000                |
| Alaska<br>Fort Wainwright, Vehicle<br>Maintenance Facility | -                     | -9,200                |
| Arizona<br>Fort Huachuca, Modified Reco<br>Fire Range      | rd -                  | -1,250                |
| California<br>Fort Ord, Automatic<br>Weapons Range         | -                     | -2,000                |
| Fort Ord, Physical Fitness<br>Training Center              | -                     | -11,400               |
| Sierra Army Depot, Ammunitio<br>Surveillance Workshop      | n -                   | -2,100                |
| Florida<br>Key West, Special Forces<br>Training Facility   | +6,100                | -                     |
| Georgia Fort Benning, Tactical Equipment Shop              | -                     | -4,900                |

|  | FY 1990      |      | FY 1 | 991     |
|--|--------------|------|------|---------|
| Program  |              | ount | Qty  | Amount  |
| Fort Benning, Recreation Cen                                   | ter          | -    |      | -3,000  |
| Indiana<br>Fort Benjamin Harrison,<br>Fire Station             |              | -    |      | -1,300  |
| Kansas Fort Leavenworth, Battlefiel Tactical Operations Center |              | -680 |      | -       |
| Fort Riley, Military Operati<br>on Urban Terrain               | ons          | -    |      | -5,800  |
| Fort Riley, Modified<br>Record Fire Range                      |              | -    |      | -1,850  |
| Kentucky<br>Fort Campbell, Flight Simula                       | tors +2      | ,550 |      | -       |
| Fort Campbell, Physical Fitn<br>Training Center                | ess          | -    |      | -7,000  |
| Fort Knox, Physical Fitness<br>Training Center                 |              | -    |      | -5,400  |
| Louisiana<br>Fort Polk, General Purpose<br>Warehouses          |              | -400 |      | -       |
| Fort Polk, Tactical Equipment Shop                             | t            | -    |      | -10,200 |
| Maryland<br>Fort Meade, Headquarters Bui<br>Modernization      | lding -8     | ,000 |      | -       |
| Fort Ritchie, Administration Modernization                     | Building     | -    |      | -2,900  |
| Massachusetts Materials and Mechanics Rese Materials Research  | arch Center, |      |      | 15 250  |
| Facilities – Phase II  |              | •    |      | -15,250 |

|   | FY 1990       | FY 1991    |
|---|---------------|------------|
| Program   | Qty Amount    | Qty Amount |
| Missouri<br>Fort Leonard Wood, Automated<br>Record Fire Ranges    | +800          | -          |
| New Jersey Fort Dix, General Instructio Facility                  | n<br>-1,200   | -          |
| Military Ocean Terminal, Bay<br>Utilities System Renovation       |               | -1,200     |
| Picatinny Arsenal, Armament<br>Technology Laboratory              | +1,000        | -          |
| Picatinny Arsenal, Energy<br>Surveillance Laboratory              | -             | -1,600     |
| New York<br>U.S. Military Academy,<br>Cadet Barracks Addition     | -7,000        | -          |
| U.S. Military Academy,<br>Structural Upgrade<br>- Eisenhower Hall | -5,400        | +5,400     |
| North Carolina Fort Bragg, Special Forces Training Facility       | -6,100        | ٠-         |
| Fort Bragg, Special Operatio<br>Command Headquarters              | ns<br>-21,000 | +21,000    |
| Fort Bragg, Tactical<br>Equipment Shop                            | -             | -4,900     |
| Pennsylvania Fort Indiantown Gap, Ammunition Supply Point         | -             | -1,150     |
| Letterkenny Army Depot,<br>Ammo Truck Blocking Facili             | ity -         | -2,950     |

|  | <u>FY 1</u> | .990   | FY         | 1991   |
|--|-------------|--------|------------|--------|
| Program  | Qty         | Amount | <u>Qty</u> | Amount |
| South Carolina<br>Fort Jackson, Automated<br>Record Fire Range |             | -      |            | -1,600 |
| Texas Fort Sam Houston, Medical Sy Equipment Training Complex  |             | -3,550 |            | +3,550 |
| Fort Sam Houston,<br>Arms Storage Facility                     |             | -      |            | -1,150 |
| Red River Army Depot,<br>Hydraulic Shop Addition               |             | -      |            | -880   |
| Utah<br>Dugway Proving Ground,<br>Biological Aerosol Test Fa   | acility     | -      |            | -2,000 |
| Dugway Proving Ground, Moder<br>Unaccompanied Officer House    |             | -      |            | -3,700 |
| Dugway Proving Ground,<br>Physical Fitness Training            | Center      | -      |            | -2,850 |
| Virginia<br>Fort Eustis, Modified<br>Record Fire Range         |             | -      |            | -1,850 |
| Vint Hill Farm Station,<br>Barracks with Dining Faci           | lity        | -      |            | -1,100 |
| Wisconsin Fort McCoy, Multi-Purpose Tr                         | aining      | -4,850 |            |        |
| Germany<br>Ansbach, Battalion Headquart                        | ers         | -      |            | -2,400 |
| Ansbach, Ammunition<br>Storage Addition                        |             | -1,300 |            | +1,300 |
| Ansbach, Barracks  |             | -      |            | -7,700 |

|   | _ FY 1990      | FY 1991    |
|---|----------------|------------|
| Program   | Qty Amount     | Qty Amount |
| Bad Kreuznach, Hardstand and<br>Maintenance Sheds                     | •              | -250       |
| Bad Toelz, Emergency<br>Defueling Area                                | -1,000         | +1,000     |
| Baumholder, Vehicle<br>Maintenance Shop                               | -              | -8,200     |
| Baumholder, Hardstand and Maintenance Sheds                           | -              | -800       |
| Baumholder, Vehicle Maintena  | nce Sheds -700 | ~          |
| Bamberg, Tactical Equipment   | Shop -11,900   | +11,000    |
| Bamberg, Hardstand/Tactical<br>Equipment Shop and Sheds               | -              | -15,500    |
| Bamberg, Hardstand/Tactical<br>Equipment Shop and Sheds               | -              | -11,000    |
| Bamberg, Tactical Equipment   | Shop -         | -11,000    |
| Bamberg, Barracks   | -              | -9,800     |
| Bitburg, Brigade Headquarter  | s -1,700       | +1,700     |
| Bitburg Training Area,<br>Tactical Equipment Shop                     | -2,200         | +2,200     |
| Bitburg Training Area, Barra  | cks -6,300     | +5,800     |
| Darmstadt, Ammunition Storag  | e -3,200       | +2,950     |
| Giessen, Hardstand/Tactical<br>Equipment Shop (PN 5405)               | -7,400         | +6,800     |
| Giessen, Hardstand/Tactical<br>Equipment Shop and Sheds<br>(PN 11279) | -16,000        | +14,800    |
| Geissen, Hardstand and<br>Maintenance Sheds (PN 1130                  | )4) -          | -800       |

| Decomo  | FY 1990        | FY 1991    |
|---|----------------|------------|
| Program   | Qty Amount     | Qty Amount |
| Giessen, Tactical Equipment<br>Shop (PN 22366)        | -              | -800       |
| Goeppingen, Chapel Center                             | -              | -3,350     |
| Grafenwoehr, Ammunition Stor                          | age -          | -1,450     |
| Grafenwoehr, Ready Building                           | -              | -250       |
| Hanau, Aircraft Parking Apro<br>Refueling Facility    | n<br>-1,900    | -          |
| Hanau, Helicopter Parking Ap                          | ron -500       | -          |
| Hanau, Hardstand                                      | -150           | -          |
| Hanau, Hardstand & Wash Faci                          | lity -         | -400       |
| Heilbronn, Hardstand & Wash                           | Facility -500  | -          |
| Hohenfels, Physical Fitness<br>Training Center        | -3,550         | +3,550     |
| Hohenfels, Library Addition                           | -              | -500       |
| Hohenfels, Military Police<br>Station Addition        | -              | -1,850     |
| Hohenfels, Unaccompanied Off<br>Housing               | icer<br>+3,150 | -3,400     |
| Kaiserslautern, Missile<br>Quality Assurance Facility | , -            | +4,950     |
| Kaiserslautern, Hardstand an<br>Maintenance Shop      | d -            | -400       |
| Karlshrue, Hardstand/Tactica<br>Equipment Shop        | -9,700         | +9,000     |
| Mainz, Aviation Unit Mainten<br>Hangar (PN 23048)     | ance -1,100    | -          |

| Program Mainz, Aviation Unit Maintenar                           | FY 1990<br>Oty Amour | FY 1991<br>t Qty Amount |
|--|----------------------|-------------------------|
| Hangar (PN 23039)  | -1,00                | -                       |
| Mannheim, Vehicle Maintenance                                    | Sheds -6             | 50                      |
| Mannheim, Vehicle Maintenance                                    | Shop                 | -7,000                  |
| NATO SHAPE Support Group,<br>Hardstand/Tactical Equipmen<br>Shop | t                    | 3,500                   |
| Rheinberg, Tactical Equipment<br>Shops/Hardstand                 | -7,10                | +6,600                  |
| Rheinberg, Community Support Facilities                          | -2,85                | +2,850                  |
| Schweinfurt, Hardstand/Tactica<br>Equipment Shop and Sheds       | 11                   | 17,500                  |
| Stuttgart, Command Center Modernization                          | - 80                 | -                       |
| Various, Education Center<br>Addition                            | - 60                 | 60 +660                 |
| Various (Grafenwoehr), Multi-F<br>Training Range                 | Purpose<br>-50       | -                       |
| Various (Hohenfels), Fuel Stor<br>Facility                       | age -15              | -                       |
| Various (Vilseck), Battalion<br>Headquarters                     | -15                  | -                       |
| Various, Wartime Host Nation S                                   | Support -35          | -                       |
| Various (Hohenfels), Hardstand<br>Maintenance Sheds              | l &<br>-35           | -                       |
| Various (Vilseck), Hardstand/T<br>Equipment Shop & Sheds         | Cactical<br>-7(      | -                       |
| Various (Hohenfels), Class I W<br>Addition/Modernization         | larehouse<br>-30     | -                       |

|  | FY 19    | 90     | FY 1991  |     |
|--|----------|--------|----------|-----|
| Program  | Qty      | Amount | Qty Amou | nt  |
| Various (Vilseck), Post Offi                       | ce       | -100   |          | -   |
| Vilseck, Chapel Center/Child<br>Development Center |          | -      | - 2      | 50  |
| Wildflecken, Machine Gun<br>Transition Range       |          | -      | -10,6    | 00  |
| Wildflecken, Hardstand & Mais<br>Shops             | ntenance | -      | -1,0     | 00  |
| Worms, Tactical Equipment Sh                       | op       | -1,350 | +1,3     | 50  |
| Wuerzberg, Hardstand/Facilit<br>Upgrade            | у        | -      | -16,5    | 00  |
| Wuerzberg, Helicopter Parkin                       | g Apron  | -800   |          | -   |
| Wuerzberg, Hardstand & Maint<br>Sheds              | enance   | -      | -1,0     | 00  |
| Wurzberg, Ammunition Storage                       |          | -100   |          | -   |
| Zweibrucken, Chapel Center                         |          | -      | -2,4     | 00  |
| Greece<br>Elefsis, Operations Building             |          | -      | - 3      | 60  |
| Elefsis, Communications Faci                       | lity     | -      | - 7      | 10  |
| Honduras<br>Honduras, Barracks Moderniza           | tion     | -2,400 | +2,4     | 00  |
| <u>Italy</u><br>Camp Darby, Barracks               |          | -      | -1,1     | .50 |
| Camp Darby, Utilities System Renovation            |          | -      | -2,9     | 50  |
| <u>Japan</u><br>Various, Indoor Firing Range       |          | -      | -1,1     | .00 |
| Various, Ammunition Storage                        |          | -      | -1,2     | 00  |

| Program  | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|--|-----------------------|-----------------------|
| Korea<br>Camp Casey, Barracks                      | -                     | -2,800                |
| Camp Greaves, Unaccompanied Personnel Housing      | -                     | -990                  |
| Camp Humphreys, Tactical Equ<br>Shop               | ipment -              | -1,650                |
| Camp Indian, Unaccompanied<br>Personnel Housing    | -2,800                | +2,800                |
| Camp Kyle, Unaccompanied<br>Personnel Housing      | -                     | -3,550                |
| Camp Red Cloud, Tactical Equ<br>Shop               | ipment -              | -1,150                |
| Camp Red Cloud, Barracks                           | -                     | -5,700                |
| Camp Stanley, Chapel Center                        | -                     | -2,300                |
| Panama<br>Corozal, Barracks                        | -                     | -1,350                |
| Various Overseas<br>Various, War Reserve Storage   | -                     | -10,800               |
| Various, Unaccompanied<br>Officer Housing Addition | -                     | -1,950                |
| Various, (Location 276, TK)<br>Recreation Center   | -300                  | -                     |
| Planning and Design                                | -12,460               | -6,170                |
| Total Adjustment                                   | -159,500              | -187,300              |
| Revised Budget Request                             | 745,300               | 995,300               |

|                                      | FY_19                          |                     |                 | FY 1991   |                   |
|--------------------------------------|--------------------------------|---------------------|-----------------|-----------|-------------------|
| Program/Item                         | Jan 9 Adjust<br>Budget ment    | - Revised<br>Budget | Jan 9<br>Budget |           | Revised<br>Budget |
| Alabama<br>Anniston Army I<br>Amount | Depot, M-1 Engi<br>3,200 -90   |                     | Facility        | -         | -                 |
| The project                          | has been repri                 | ced based of        | n more ma       | iture des | ign.              |
| Fort Rucker, SO<br>Amount            | OF - Flight Sim<br>2,150 -2,15 |                     | -               | -         | -                 |
| The project                          | was transferre                 | d to Fort Ca        | ampbell,        | KY.       |                   |
| Fort Rucker, Ch<br>Amount            | napel Center/Ch<br>6,900 -6,90 |                     | ment Cen        | ter<br>-  | -                 |
| The project                          | will be be fund                | ded with an         | FY 1989         | reprogra  | ming.             |
| Fort Rucker, Pe<br>Amount            | etroleum Lab an<br>-           | d Fuel Stor         | age<br>3,000    | -3,000    | -                 |
| This lower-p                         | riority projec                 | t was defer         | red to th       | ne outyea | ırs.              |
| Alaska<br>Fort Wainwright<br>Amount  | t, Vehicle Main<br>-           | itenance Fac        | ility<br>9,200  | -9,200    | -                 |
| This lower-p                         | riority projec                 | t was defer         | red to th       | ne outyea | ırs.              |
| Arizona<br>Fort Huachuca,<br>Amount  | Modified Recor                 | d Fire Rang         | ge<br>1,250     | -1,250    | -                 |
| This lower-p                         | riority projec                 | t was defer         | red to th       | ne outyea | ırs.              |
| California Fort Ord, Autor Amount    | natic Weapons R<br>-           | lange<br>           | 2,000           | -2,000    | -                 |
| This lower-p                         | riority projec                 | t was defer         | red to th       | ne outyea | ırs.              |
| Fort Ord, Physi<br>Amount            | ical Fitness Tr<br>-           | aining Cent         | er<br>11,400 ·  | -11,400   | -                 |
| This lower-p                         | riority projec                 | t was defer         | red to th       | ne outyea | ırs.              |

| FY 1990  |                   | FY 1991         |
|--|-------------------|-----------------|
| Jan 9 Adjust- R  |                   | Adjust- Revised |
| Program/Item Budget ment   | Budget Budget     | ment Budget     |
| Sierra Army Depot, Ammunition Sur  |                   |                 |
| Amount   | - 2,100           | -2,100 -        |
| This lower-priority project was  | s deferred to the | he outyears.    |
| Tlorido  |                   |                 |
| Florida Key West, Special Forces Training  | Eccility          |                 |
| Amount +6,100  |                   |                 |
| Amount +0,100  | 0,100             | _               |
| The project was transferred from   | om Fort Bragg,    | NC.             |
| Georgia  |                   |                 |
| Fort Benning, Tactical Equipment   | Shop              |                 |
| Amount   | - 4,900           | -4,900 -        |
|  | •                 | •               |
| This lower-priority project was  | s deferred to the | he outyears.    |
| Fort Benning, Recreation Center  |                   |                 |
| Amount   | - 3,000           | -3,000 -        |
|  |                   |                 |
| This lower-priority project was  | s deferred to the | he outyears.    |
|  |                   |                 |
| Indiana  |                   |                 |
| Fort Benjamin Harrison, Fire Stat  |                   |                 |
| Amount   | - 1,300           | -1,300 -        |
| mi to a contract of the contra | 1 6 1             |                 |
| This lower-priority project was  | s deferred to the | ne outyears.    |
| V  |                   |                 |
| Kansas   | tias1 Omamatian   | a Conton        |
| Fort Leavenworth, Battlefield Tac<br>Amount 680 -680   | tical operation   | is Center       |
| Alliount 680 -680  | •                 | <del>-</del>    |
| This project was cancelled due   | to a change in    | requirements    |
| inis project was canceried due   | to a change in    | requirements.   |
| Fort Riley, Military Operations of   | n Urhan Terrair   | 1               |
| Amount   | - 5.800           | -5,800 -        |
| 10.00110   | 5,000             | 2,000           |
| This lower-priority project was  | s deferred to the | he outvears.    |
| in all property programs.  |                   |                 |
| Fort Riley, Modified Record Fire   | Range             |                 |
| Amount   | - 1,850           | -1,850 -        |
|  | •                 |                 |
| This lower-priority project was  | s deferred to the | he outyears.    |

| FY 1990 FY 1991  | _          |
|--|------------|
| Jan 9 Adjust- Revised Jan 9 Adjust- Revi<br>Program/Item <u>Budget ment</u> <u>Budget Budget ment</u> <u>Bud</u>   | sed<br>get |
| Kentucky Fort Campbell, Flight Simulators Amount - +2,550 2,550  | -          |
| The project was transferred from Fort Rucker, AL and reprict based on more mature design.  | ed         |
| Fort Campbell, Physical Fitness Training Center Amount 7,000 -7,000  | -          |
| This lower-priority project was deferred to the outyears.  |            |
| Fort Knox, Physical Fitness Training Center Amount 5,400 -5,400  | -          |
| This lower-priority project was deferred to the outyears.  |            |
| Louisiana Fort Polk, General Purpose Warehouses Amount 13,000 -400 12,600 -  | -          |
| The project has been repriced based on more mature design.   |            |
| Fort Polk, Tactical Equipment Shop Amount 10,200 -10,200   | -          |
| This lower-priority project was deferred to the outyears.  |            |
| Maryland Fort Meade, Headquarters Building Modernization Amount 8,000 -8,000   | -          |
| This project has been deleted due to Base Closure action.  |            |
| Fort Ritchie, Administration Building Modernization Amount 2,900 -2,900  | -          |
| This lower-priority project was deferred to the outyears.  |            |
| Massachusetts Materials and Mechanics Research Center, Materials Research Facilities - Phase II  Amount 15,250 -15,250 This project has been deleted due to Base Closure action. | -          |

|   |                    | FY 1990             |                    |                        | FY 1991         |                   |
|---|--------------------|---------------------|--------------------|------------------------|-----------------|-------------------|
| Program/Item                                | Jan 9<br>Budget    | Adjust-<br>ment     | Revised<br>Budget  | Jan 9<br><u>Budget</u> | Adjust-<br>ment | Revised<br>Budget |
| Missouri<br>Fort Leonard Wo<br>Amount       | ood, Auto<br>1,350 |                     | cord Fire<br>2,150 | Ranges                 | -               | -                 |
| The project                                 | has been           | reprice             | d based or         | n more ma              | ature des       | ign.              |
| New Jersey Fort Dix, General Amount         |                    | ruction F<br>-1,200 | acility<br>-       | -                      | -               | -                 |
| This project                                | has bee            | n delete            | d due to I         | Base Clos              | sure acti       | on.               |
| Military Ocean<br>Amount                    | Termina:           | l, Bayonr           | ne, Utilit<br>-    | ies Syst<br>1,200      |                 | ation -           |
| This lower-p                                | riority            | project             | was defer          | red to tl              | ne outyea       | rs.               |
| Picatinny Arsen<br>Amount                   |                    | ament Tec<br>+1,000 |                    | aborator               | y<br>-          | -                 |
| The project                                 | has been           | reprice             | d based or         | n more ma              | ature des       | ign.              |
| Picatinny Arser<br>Amount                   | nal, Ene           | rgy Surve           | eillance L         | aborator<br>1,600      | y<br>-1,600     | -                 |
| This lower-p                                | riority            | project             | was defer          | red to th              | ne outyea       | rs.               |
| New York<br>U.S. Military A<br>Amount       |                    | Cadet Ba            | rracks_Ad          | dition<br>-            | •               | -                 |
| This lower-p                                | riority            | project             | was defer          | red to tl              | ne outyea       | rs.               |
| U.S. Military A                             |                    | Structur<br>-5,400  | al Upgrad          | e - Eise<br>-          | nhower Ha       | all<br>5,400      |
| This relativ<br>FY 1990 to F                |                    | r-priori            | ty project         | t was de               | ferred fr       | om                |
| North Carolina<br>Fort Bragg, Spe<br>Amount |                    | rces Trai<br>-6,100 | ning Faci<br>-     | lity -                 | -               | -                 |
| The project                                 | was tran           | sferred             | to Key Wes         | st, FL.                |                 |                   |

|   | FY 1990                           |                  |                   | FY 1991            |                   |
|---|-----------------------------------|------------------|-------------------|--------------------|-------------------|
| Program/Item                                | Jan 9 Adjust-<br>Budget ment      |                  | Jan 9<br>Budget   |                    | Revised<br>Budget |
| Fort Bragg, Spe<br>Amount                   | cial Operations<br>21,000 -21,000 | Command He       |                   | ers<br>21,000      | 21,000            |
| This relative<br>FY 1990 to FY              | ely lower-priori<br>Y 1991.       | ty project       | was def           | erred fr           | om                |
| Fort Bragg, Tac<br>Amount                   | tical Equipment                   | Shop -           | 4,900             | -4,900             | -                 |
| This lower-pr                               | riority project                   | was deferr       | ed to th          | e outyea           | rs.               |
| Pennsylvania<br>Fort Indiantown<br>Amount   | Gap, Ammunition                   | n Supply Po      | oint<br>1,150     | -1,150             | -                 |
| This lower-pr                               | riority project                   | was deferr       | ed to th          | e outyea           | rs.               |
| Letterkenny Arm<br>Amount                   | y Depot, Ammo T                   | ruck Block:      | ing Faci<br>2,950 |                    | -                 |
| This lower-pr                               | riority project                   | was deferr       | ed to th          | e outyea           | rs.               |
| South Carolina<br>Fort Jackson, A<br>Amount | utomated Record                   | Fire Range       | e<br>1,600        | -1,600             | ~                 |
| This lower-pr                               | riority project                   | was deferr       | ed to th          | e outyea           | rs.               |
| Texas<br>Fort Sam Housto<br>Amount          | n, Medical Systems, 3,550 -3,550  | ems Equipme<br>- | ent Train<br>-    | ning Com<br>+3,550 |                   |
| This relative<br>FY 1990 to FY              | ely lower-priori<br>Y 1991.       | ty project       | was def           | erred fr           | om                |
| Fort Sam Housto<br>Amount                   | n, Arms Storage                   | Facility -       | 1,150             | -1,150             | -                 |
| This lower-pr                               | riority project                   | was deferr       | ed to th          | e outyea           | rs.               |
| Red River Army<br>Amount                    | Depot, Hydrauli                   | c Shop Add:      | ition<br>880      | -880               | -                 |
| This lower-pr                               | riority project                   | was deferr       | ed to th          | e outyea           | rs.               |

| Appropriation. Military construction, Army   |
|--|
| FY 1990 FY 1991  |
| Jan 9 Adjust- Revised Jan 9 Adjust- Revised  |
| Program/Item Budget ment Budget Budget ment Budget                                   |
| Utah   |
| Dugway Proving Ground, Biological Aerosol Test Facility Amount 2,000 -2,000 -        |
| This lower-priority project was deferred to the outyears.                            |
| Dugway Proving Ground, Modernize Unaccompanied Officer Housing Amount 3,700 -3,700 - |
| This lower-priority project was deferred to the outyears.                            |
| Dugway Proving Ground, Physical Fitness Training Center Amount 2,850 -2,850 -        |
| This lower-priority project was deferred to the outyears.                            |
| Virginia Fort Eustis, Modified Record Fire Range Amount 1,850 -1,850 -               |
| This lower-priority project was deferred to the outyears.                            |
| Virginia Vint Hill Farm Station, Barracks with Dining Facility Amount 1,100 -1,100 - |
| This lower-priority project was deferred to the outyears.                            |
| Wisconsin Fort McCoy, Multi-Purpose Training Range Amount 4,850 -4,850               |
| This lower-priority project was deferred to the outyears.                            |
| Germany Ansbach, Battalion Headquarters Amount 2,400 -2,400 -                        |
| This lower-priority project was deferred to the outyears.                            |
| Ansbach, Ammunition Storage Addition Amount 1,300 -1,300 - +1,300 1,300              |
| This relatively lower-priority project was deferred from FY 1990 to FY 1991.         |

Appropriation: Military Construction, Army

|   | -                      |               |                   |                    |           |                   |
|---|------------------------|---------------|-------------------|--------------------|-----------|-------------------|
|   |                        | Y 1990        |                   |                    | FY 1991   | <u> </u>          |
| Program/Item                            | Jan 9 A<br>Budget      | •             | Revised<br>Budget | Jan 9<br>Budget    |           | Revised<br>Budget |
| Ansbach, Barrac<br>Amount               | ks<br>-                | -             | -                 | 7,700              | -7,700    | -                 |
| This lower-pr                           | ciority pr             | oject w       | as deferr         | ed to the          | he outyea | ırs.              |
| Bad Kreuznach,<br>Amount                | Hardstand<br>-         | and Mai<br>-  | ntenance<br>-     | Sheds 2,950        | -250      | 2,700             |
| This project variations.                | was repri              | ced due       | to favor          | cable cu           | rrency    |                   |
| Bad Toelz, Emer<br>Amount               | gency Def              |               | lrea<br>-         | -                  | +1,000    | 1,000             |
| This relative<br>FY 1990 to F           |                        | priorit       | y project         | was de             | ferred fi | om                |
| Baumholder, Veh<br>Amount               | icle Main<br>-         | tenance<br>-  | Shop -            | 8,200              | -8,200    | _                 |
| This lower-pr                           | ciority pr             | oject w       | as deferm         | ed to the          | he outyea | irs.              |
| Baumholder, Har<br>Amount               | dstand an              | d Mainte<br>- | enance Sh<br>-    | eds<br>11,000      | -800      | 10,200            |
| This project variations.                | was repri              | ced due       | to favor          | able cu            | rrency    |                   |
| Baumholder, Veh<br>Amount               | icle Main<br>7,100     |               | Sheds<br>6,400    | -                  | -         | -                 |
| This project variations.                | was repri              | ced due       | to favor          | able cu            | rrency    |                   |
| Bamberg, Tactic<br>Amount               | al Equipm<br>11,900 -1 |               | -                 | -                  | +11,000   | 11,000            |
| This relative FY 1990 to FY variations. |                        |               |                   |                    |           |                   |
| Bamberg, Hardst<br>Amount               | and/Tacti              | cal Equi      | pment Sh          | op and S<br>15,500 |           | -                 |
|   |                        |               |                   |                    |           |                   |

This lower-priority project was deferred to the outyears.

Appropriation: Military Construction, Army

|  | FY 1                           |                              | FY 1                           |                   |
|--|--------------------------------|------------------------------|--------------------------------|-------------------|
| Program/Item                                   |                                |                              | Jan 9 Adju<br>Budget mer       |                   |
| Bamberg, Hardst<br>Amount                      | and/Tactical                   | Equipment Sh                 | nop and Sheds<br>11,000 -11,0  | 00 -              |
| This lower-p                                   | riority proje                  | ct was defer                 | red to the ou                  | tyears.           |
| Bamberg, Tactic<br>Amount                      | al Equipment                   | Shop                         | 11,000 -11,0                   | 00 -              |
| This lower-p                                   | riority proje                  | ct was defer                 | red to the ou                  | tyears.           |
| Bamberg, Barrac<br>Amount                      | eks<br>-                       |                              | 9,800 -9,8                     | 00 -              |
| This lower-p                                   | riority proje                  | ct was defer                 | red to the ou                  | tyears.           |
| Bitburg, Brigad<br>Amount                      |                                |                              | - +1,7                         | 00 1,700          |
| This relative FY 1990 to F                     |                                | ority projec                 | t was deferre                  | d from            |
| Bitburg Trainin<br>Amount                      | ng Area, Tact:<br>2,200 -2,2   |                              |                                | 00 2,200          |
| This relative FY 1990 to F                     |                                | ority projec                 | t was deferre                  | d from            |
| Bitburg Trainin<br>Amount                      |                                |                              | - +5,8                         | 00 5,800          |
| This relative FY 1990 to Financial variations. | ely lower-pri<br>Y 1991 and re | ority projec<br>priced due t | t was deferre<br>o favorable c | d from<br>urrency |
| Darmstadt, Ammu<br>Amount                      | nition Storag<br>3,200 -3,2    | ge<br>200 -                  | - +2,9                         | 50 2,950          |
| This relative FY 1990 to F                     | ely lower-pri<br>Y 1991 and re | ority projec<br>priced due t | t was deferre<br>o favorable c | d from<br>urrency |

variations.

|   |                      | FY 1990              | )                   |                       | FY 1991                  |                   |
|---|----------------------|----------------------|---------------------|-----------------------|--------------------------|-------------------|
| Drogram/Itam                            |                      | Adjust-              | Revise              | d Jan 9<br>t Budget   |                          | Revised<br>Budget |
| Program/Item                            | <u>Budget</u>        | <u>ment</u>          | budge               | <u> buaget</u>        | ment                     | budget            |
| Giessen, Hardst<br>Amount               |                      | ical Eq<br>-7,400    | uipment :           | Shop<br>-             | +6,800                   | 6,800             |
| This relative FY 1990 to FY variations. | ely lowe<br>Y 1991 a | r-priori<br>nd repri | ty proje<br>ced due | ct was de<br>to favor | eferred fi<br>able curre | com<br>ency       |
| Giessen, Hardst<br>Amount               |                      | ical Eq<br>-16,000   |                     | Shop and              | Sheds<br>+14,800         | 14,800            |
| This relative FY 1990 to FY variations. | ely lowe<br>Y 1991 a | r-priori<br>nd repri | ty proje<br>ced due | ct was de<br>to favor | eferred fi<br>able curre | com<br>ency       |
| Giessen, Hardst<br>Amount               | and and              | Mainten<br>-         | ance She            | ds<br>10,000          | -800                     | 9,200             |
| This project variations.                | was rep              | riced du             | ie to fav           | orable c              | urrency                  |                   |
| Giessen, Tactic<br>Amount               | al Equip             | oment Sh<br>-        | op<br>-             | 10,200                | -800                     | 9,400             |
| This project variations.                | was rep              | riced du             | ie to fav           | orable c              | urrency                  |                   |
| Goeppingen, Cha<br>Amount               | pel Cent             | er<br>-              | -                   | 3,350                 | -3,350                   | -                 |
| This lower-p                            | riority              | project              | was defe            | rred to               | the outyea               | ars.              |
| Grafenwoehr, Am<br>Amount               | munition<br>-        | n Storag<br>-        | e<br>-              | 1,450                 | -1,450                   | -                 |
| This lower-p                            | riority              | project              | was defe            | rred to               | the outyea               | ars.              |
| Grafenwoehr, Re<br>Amount               | ady Buil             | lding -              | -                   | 4,150                 | -250                     | 3,900             |
| This project variations.                | was rep              | riced du             | ie to fav           | orable c              | urrency                  |                   |

| 1.1                            |                       |                  |                   |                        |           |                   |
|--------------------------------|-----------------------|------------------|-------------------|------------------------|-----------|-------------------|
|                                |                       | FY 1990          |                   |                        | FY 1991   |                   |
| Program/Item                   | Jan 9<br>Budget       |                  | Revised<br>Budget | Jan 9<br><u>Budget</u> |           | Revised<br>Budget |
| Hanau, Aircraft<br>Amount      | Parking<br>10,200     | Apron Re         | efueling<br>8,300 | Facility               | -         | -                 |
| The project he due to favora   | nas been<br>able curr | repriced         | based or iations. | n more ma              | ture des  | ign and           |
| Hanau, Helicopt<br>Amount      | er Parkii<br>7,000    | ng Apron<br>-500 | 6,500             | -                      | -         | -                 |
| This project variations.       | was repr              | iced due         | to favo           | rable cur              | rency     |                   |
| Hanau, Hardstan<br>Amount      | d<br>1,900            | -150             | 1,750             | -                      |           | -                 |
| This project variations.       | was repr              | iced due         | to favo           | rable cur              | rency     |                   |
| Hanau, Hardstan<br>Amount      | d and Wa              | sh Facil         | ity<br>-          | 5,400                  | -400      | 5,000             |
| This project variations.       | was repr              | iced due         | to favo:          | rable cui              | rency     |                   |
| Heilbronn, Hard<br>Amount      |                       | d Wash Fa        |                   | -                      | -         | -                 |
| This project variations.       | was repr              | iced due         | to favo           | rable cui              | rency     |                   |
| Hohenfels, Phys<br>Amount      | ical Fits<br>3,550    |                  | ining Cen         | iter<br>-              | +3,550    | 3,550             |
| This relative<br>FY 1990 to FY |                       | -priorit         | y projec          | t was def              | erred fr  | om                |
| Hohenfels, Libr<br>Amount      | ary Addi              | tion<br>-        | -                 | 500                    | -500      | -                 |
| This lower-pr                  | riority p             | roject w         | as defer          | red to th              | e outyea  | rs.               |
| Hohenfels, Mili<br>Amount      | tary Pol              | ice Stat         | ion Addit<br>-    |                        | -1,850    | -                 |
| This lower-p                   | riority p             | roject w         | as defer          | red to th              | ie outyea | rs.               |

|   | <del></del> .                    |                             |                                     |                   |
|---|----------------------------------|-----------------------------|-------------------------------------|-------------------|
|   | FY 1990                          |                             | FY 1991                             |                   |
|   | an 9 Adjust-<br>udget ment       |                             | Jan 9 Adjust-<br>Budget <u>ment</u> | Revised<br>Budget |
| Hohenfels, Unaccom                              | npanied Office<br>- +3,150       | r Housing<br>3,150          | 3,400 -3,400                        | -                 |
| This high-prior<br>FY 1990 and rep              | ity project wa<br>riced due to f | as accelera<br>Eavorable c  | ted from FY 19<br>urrency variat    | 91 to<br>ions.    |
| Kaiserslautern, Mi<br>Amount                    | issile Quality<br>-              | Assurance                   | Facility<br>- +4,950                | 4,950             |
| This high-prior emergent requir be provided sep | ements. Proje                    | as added to<br>ect justific | the request b<br>cation materia     | ased on<br>1 will |
| Kaiserslautern, Ha<br>Amount                    | ardstand and M                   | aintenance<br>-             | Shop -400                           | 4,700             |
| This project wa variations.                     | s repriced due                   | e to favora                 | ble currency                        |                   |
| Karlshrue, Hardsta<br>Amount 9                  | and/Tactical E<br>,700 -9,700    | quipment Sh<br>-            | - +9,000                            | 9,000             |
| This relatively FY 1990 to FY 1 variations.     | lower-priorit<br>991 and repric  | ty project weed due to      | was deferred f<br>favorable curr    | rom<br>ency       |
| Mainz, Aviation Un<br>Amount 15                 | nit Maintenanc<br>,500 -1,100    | e Hangar<br>14,400          |                                     | -                 |
| This project wa variations.                     | s repriced due                   | e to favora                 | ble currency                        |                   |
| Mainz, Aviation Un<br>Amount 13                 | nit Maintenanc<br>,000 -1,000    | e Hangar<br>12,000          |                                     | -                 |
| This project wa variations.                     | s repriced due                   | e to favora                 | ble currency                        |                   |
| Mannheim, Vehicle<br>Amount 8                   | Maintenance S,650 -650           | heds<br>8,000               |                                     | -                 |
| This project wa variations.                     | s repriced due                   | e to favora                 | ble currency                        |                   |

|   |                       |                   |                   |                   |                    | *                 |
|---|-----------------------|-------------------|-------------------|-------------------|--------------------|-------------------|
|   |                       | Y 1990            |                   |                   | FY 1991            |                   |
| Program/Item                            | Jan 9 Ad<br>Budget m  |                   | Revised<br>Budget | Jan 9<br>Budget   |                    | Revised<br>Budget |
| Mannheim, Vehic<br>Amount               | le Mainter<br>-       | nance Sh          | op<br>-           | 7,000             | -7,000             | -                 |
| This lower-pr                           | iority pr             | oj <b>e</b> ct wa | s deferi          | ed to the         | he outyea          | ırs.              |
| NATO SHAPE Suppo<br>Amount              | ort Group,            | Hardst<br>-       | and/Tact<br>-     | ical Equ<br>3,500 | ipment S<br>-3,500 | hop<br>-          |
| This lower-pr                           | iority pr             | oject wa          | s defer           | ed to the         | ne outyea          | rs.               |
| Rheinberg, Tact:<br>Amount              | ical Equip<br>7,100 - |                   | ops/Hard<br>-     | stand<br>-        | +6,600             | 6,600             |
| This relative FY 1990 to FY variations. |                       |                   |                   |                   |                    |                   |
| Rheinberg, Commo                        | unity Supp<br>2,850 - |                   | ilities<br>-      | -                 | +2,850             | 2,850             |
| This relative<br>FY 1990 to FY          |                       | priority          | project           | was de            | ferred fr          | om                |
| Schweinfurt, Har<br>Amount              | rdstand/Ta<br>-       | ctical<br>-       | Equipmen<br>-     | t Shop a          |                    | -                 |
| This lower-pr                           | iority pr             | oject wa          | as deferi         | ed to th          | ne outyea          | rs.               |
| Stuttgart, Comma                        | and Center<br>10,200  |                   |                   | •                 | -                  | -                 |
| This project variations.                | was repri             | ced due           | to favor          | able cu           | rrency             |                   |
| Various, Educat:<br>Amount              | ion Center<br>660     | Additi            | on<br>-           | -                 | +660               | 660               |
| This relative<br>FY 1990 to FY          |                       | priority          | project           | was de            | ferred fr          | om                |
| Various (Grafent<br>Amount              | woehr), Mi<br>7,000   | 11ti-Pur<br>-500  |                   | ining Ra<br>-     | nge<br>-           | -                 |
| This project variations.                | was repri             | ced due           | to favor          | able cu           | rrency             |                   |

|                           | _                  | FY 1990          | )               |                       | FY 19                | 991             |
|---------------------------|--------------------|------------------|-----------------|-----------------------|----------------------|-----------------|
|                           |                    |                  |                 | ed Jan                |                      | st- Revised     |
| Program/Item              | Budget             | ment             | Budge           | <u>et</u> <u>Budg</u> | <u>et</u> <u>men</u> | t <u>Budget</u> |
| Various (Hohenf<br>Amount | els), Fu<br>1,950  | uel Stor<br>-150 |                 |                       | -                    |                 |
| This project variations.  | was rep            | riced du         | ie to fa        | vorable               | currency             | 7               |
| Various (Vilseo<br>Amount | 2,050              | talion H<br>-150 | eadquar<br>1,90 |                       | -                    | -               |
| This project variations.  | was rep            | riced du         | ie to fa        | vorable               | currency             | 7               |
| Various, Wartin<br>Amount | ne Host 1<br>4,500 | Nation S<br>-350 | upport<br>4,15  | 0                     | -                    |                 |
| This project variations.  | was rep            | riced du         | ie to fa        | vorable               | currency             | 7               |
| Various (Hohenf<br>Amount | els), Ha<br>4,600  |                  |                 |                       | Sheds                |                 |
| This project variations.  | was rep            | riced du         | ie to fa        | vorable               | currency             | 7               |
| Various (Vilseo<br>Amount | 9,500              | dstand/T<br>-700 |                 |                       | nt Shop              | & Sheds         |
| This project variations.  | was rep            | riced du         | ie to fa        | vorable               | currency             | ,               |
| Various (Hohenf<br>Amount | els), Ci<br>3,850  | lass I W<br>-300 |                 |                       | on/Moder<br>-        | nization<br>-   |
| This project variations.  | was rep            | riced du         | ie to fa        | vorable               | currency             | 7               |
| Various (Vilsed<br>Amount | k), Post<br>1,400  | t Office<br>-100 | 1,30            | 0                     | •-                   | -               |
| This project variations.  | was rep            | riced du         | ie to fa        | vorable               | currency             | 7               |

|                                | FY 1990                      |                   |                 | FY 1991   |                   |
|--------------------------------|------------------------------|-------------------|-----------------|-----------|-------------------|
| Program/Item                   | Jan 9 Adjust-<br>Budget ment | Revised<br>Budget | Jan 9<br>Budget |           | Revised<br>Budget |
| Vilseck, Chapel<br>Amount      | Center/Child De              | evelopment        | Center 3,350    | -250      | 3,100             |
| This project variations.       | was repriced du              | e to favor        | able cui        | rency     |                   |
| Wildflecken, Mac<br>Amount     | chine Gun Trans              | ition Rang        | e<br>10,600 ·   | -10,600   | -                 |
| This lower-pr                  | iority project               | was deferr        | ed to th        | ne outyea | rs.               |
| Wildflecken, Har<br>Amount     | rdstand & Mainte             | enance Sho        | ps<br>13,400    | -1,000    | 12,400            |
| This project variations.       | was repriced du              | e to favor        | able cui        | rency     |                   |
| Worms, Tactical<br>Amount      | Equipment Shop 1,350 -1,350  | -                 | -               | +1,350    | 1,350             |
| This relative<br>FY 1990 to FY | ely lower-priori<br>7 1991.  | ty project        | was def         | ferred fr | om                |
| Wuerzberg, Hards<br>Amount     | stand/Facility U             | Upgrade<br>-      | 16,500          | -16,500   | -                 |
| This lower-pr                  | ciority project              | was deferr        | ed to th        | ne outyea | ırs.              |
| Wuerzberg, Helic<br>Amount     | copter Parking A             |                   | -               | -         | -                 |
| This project variations.       | was repriced du              | e to favor        | able cu         | rrency    |                   |
| Wuerzberg, Hards<br>Amount     | stand & Maintena             | ance Sheds        | 12,800          | -1,000    | 11,800            |
| This project variations.       | was repriced du              | e to favor        | able cu         | rrency    |                   |
| Wuerzberg, Ammur<br>Amount     | nition Storage<br>1,500 -100 | 1,400             | -               | -         | -                 |
| This project variations.       | was repriced du              | e to favor        | able cu         | rrency    |                   |

| FY 1990 FY 1991  |
|--|
| Jan 9 Adjust- Revised Jan 9 Adjust- Revised Program/Item Budget ment Budget Budget ment Budget |
| Zweibrucken, Chapel Center Amount 2,400 -2,400 -   |
| This lower-priority project was deferred to the outyears.                                      |
| Greece Elefsis, Operations Building Amount 360 360 -   |
| This lower-priority project was deferred to the outyears.                                      |
| Elefsis, Communications Facility Amount 710 -710 -   |
| This lower-priority project was deferred to the outyears.                                      |
| Honduras Honduras, Barracks Modernization Amount 2,400 -2,400 - +2,400 2,400                   |
| This relatively lower-priority project was deferred from FY 1990 to FY 1991.                   |
| Italy Camp Darby, Barracks Amount 1,150 -1,150 -   |
| This lower-priority project was deferred to the outyears.                                      |
| Camp Darby, Utilities System Renovation Amount 2,950 -2,950 -                                  |
| This lower-priority project was deferred to the outyears.                                      |
| Japan Various, Indoor Firing Range Amount 1,100 -1,100 -                                       |
| This lower-priority project was deferred to the outyears.                                      |
| Various, Ammunition Storage Amount 10,600 -1,200 9,400   |
| This project was repriced due to favorable currency variations.                                |

|                                    |                 | FY 1990            | 0     |                |                 | FY 1991    |                   |
|------------------------------------|-----------------|--------------------|-------|----------------|-----------------|------------|-------------------|
| Program/Item                       | Jan 9<br>Budget | Adjust-<br>ment    |       | vised<br>udget | Jan 9<br>Budget | •          | Revised<br>Budget |
| Korea<br>Camp Casey, Bar<br>Amount | racks           | _                  |       |                | 2,800           | -2,800     | _                 |
| Amount                             | _               | _                  |       | _              | 2,000           | -2,800     | _                 |
| This lower-p                       | riority         | project            | was   | deferr         | ed to           | the outyea | ırs.              |
| Camp Greaves, U<br>Amount          | naccompa<br>-   | anied Pe<br>-      | rson  | nel Ho<br>-    | using<br>990    | -990       | -                 |
| This lower-pr                      | ciority         | project            | was   | deferr         | ed to           | the outyea | ırs.              |
| Camp Humphreys,<br>Amount          | Tactica<br>-    | al Equip           | ment  | Shop<br>-      | 1,650           | -1,650     | -                 |
| This lower-pr                      | riority         | project            | was   | defer          | ed to           | the outyea | ırs.              |
| Camp Indian, Un<br>Amount          |                 | nied Per<br>-2,800 |       | el Hou<br>-    | sing<br>-       | +2,800     | 2,800             |
| This relative<br>FY 1990 to F      |                 | r-prior            | ity p | roject         | was d           | eferred fi | om                |
| Camp Kyle, Unac<br>Amount          | companie<br>-   | ed Perso<br>-      | nnel  | Housi          | ng<br>3,550     | -3,550     | -                 |
| This lower-pr                      | riority         | project            | was   | deferr         | ed to           | the outyea | ırs.              |
| Camp Red Cloud,<br>Amount          | Tactica<br>-    | al Equip<br>-      | ment  | Shop           | 1,150           | -1,150     | -                 |
| This lower-pr                      | riority         | project            | was   | deferr         | ed to           | the outyea | ırs.              |
| Camp Red Cloud,<br>Amount          | Barrack         | cs<br>-            |       | -              | 5,700           | -5,700     | -                 |
| This lower-pr                      | riority         | project            | was   | deferr         | ed to           | the outyea | ırs.              |
| Camp Stanley, C<br>Amount          | hapel Ce<br>-   | enter<br>-         |       | -              | 2,300           | -2,300     | -                 |
| This lower-pr                      | riority         | project            | was   | deferr         | ed to           | the outyea | ırs.              |

|  | FY Jan 9 Ad | 1990<br>just - Rev    | ised Jan 9  | FY 1991<br>Adjust- | Revised   |
|--|-------------|-----------------------|-------------|--------------------|-----------|
| Program/Item                                 | Budget me   |                       | dget Budge  |                    | Budget    |
| Panama<br>Corozal, Barrac<br>Amount          | ks<br>-     | -                     | - 1,350     | -1,350             | -         |
| This lower-p                                 | riority pro | ject was d            | deferred to | the outyea         | ars.      |
| Various Oversea<br>Various, War Re<br>Amount |             | age<br>-              | - 10,800    | -10,800            | -         |
| This lower-p                                 | riority pro | ject was o            | deferred to | the outyea         | ars.      |
| Various, Unacco<br>Amount<br>This lower-p    | -           | -                     | - 1,950     | -1,950             | -<br>ars. |
| Various, (Locat<br>Amount                    |             | () Recreat<br>-300 1, |             | -                  | -         |
| This project variations.                     | was repric  | ed due to             | favorable o | currency           |           |
| Planning and De<br>Planning and De<br>Amount | sign        | ,460 74,              | 420 102,700 | -6,170             | 96,530    |
| The requirem the reduced                     |             |                       |             |                    | due to    |

| Program   | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|---|-----------------------|-----------------------|
| January 9 Budget Request  | 1,142,100             | 1,310,300             |
| California Camp Pendleton MCAS, Construction and Weight Handling Equip Shop | -                     | -3,900                |
| El Centro NAF, Aircraft Din<br>Fueling Station                              | rect -                | -1,350                |
| El Toro MCAS, Data<br>Processing Center                                     | -                     | -3,950                |
| El Toro MCAS, Maintenance<br>Hangar Additions                               | -                     | -6,600                |
| Long Beach NS, Physical Fitness Facilities                                  | -                     | -5,800                |
| Miramar NAS, Weapons<br>School Addition                                     | -                     | +720                  |
| Monterey NPGS, Gymnasium  | -                     | -3,970                |
| San Diego NSB, Bachelor<br>Enlisted Quarters                                | -                     | -15,670               |
| <u>Florida</u><br>Jacksonville Naval Hospital<br>Medical Warehouse Additi   |                       | -940                  |
| Orlando Naval Training Cent<br>Cold Storage Warehouse                       | er,                   | -1,400                |
| Pensacola Naval Supply Cent<br>Cold Storage Warehouse                       | er,                   | -6,100                |
| Georgia Albany MC Logistics Base, Calibration Equipment Test Facility       | -                     | -3,250                |

| Program  | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|--|-----------------------|-----------------------|
| <u>Hawaii</u><br>Pearl Harbor<br>Naval Supply Center, Road                                   | i -                   | -1,500                |
| Kentucky Louisville Naval Ordnance Station, Phalanx Shop Modernization                       |                       | -5,400                |
| Louisiana<br>Lake Charles Naval Station,<br>Bachelor Enlisted Quarter                        |                       | -                     |
| Lake Charles Naval Station,<br>Physical Fitness Facility                                     |                       | -                     |
| Maryland St. Inigoes Naval Electroni Sys Engr Act, FACSFAC Electronic Sys Integration        |                       | -3,900                |
| Mississippi<br>Gulfport Naval Construction<br>Battalion Center, Contro<br>Humidity Warehouse |                       | -6,900                |
| North Carolina<br>Cherry Point MC Air Station<br>Aircraft Bombing Range                      | .,                    | -1,050                |
| South Carolina<br>Charleston Naval Station,<br>Boat Shop                                     | -                     | -1,090                |
| Charleston Naval Supply Cen<br>Fleet Supply Support Sto                                      |                       | -3,200                |
| Texas Galveston Naval Station, Physical Fitness Facility                                     | y -1,750              | -                     |
| Galveston Naval Station,<br>Public Works Facility  | -1,740                | -                     |

| <u>Program</u>   | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|--|-----------------------|-----------------------|
| Galveston Naval Station,<br>Security Facility                                | -510                  | -                     |
| Virginia<br>Norfolk Naval Comm Area<br>Master Sta Lant, Comm Cen<br>Addition | nter<br>-             | -5,370                |
| Norfolk Naval Supply Center<br>General Warehouse                             | ,                     | -6,400                |
| Washington<br>Whidbey Island NAS, Operati<br>Training Facility Addition      |                       | -1,410                |
| Bremerton Puget Sound<br>Naval Shipyard<br>Industrial Support Comple         | ex -1,300             | -                     |
| <pre>Italy Sigonella NAS,     Operations Control Center</pre>                | r -                   | -5,650                |
| <u>Japan</u><br>Iwakuni MCAS, Weapons<br>Assembly Area                       | -                     | -2,820                |
| Philippines Subic Bay Naval Magazine, Ammunition Segregation Facility        | -                     | -1,900                |
| Various Locations Planning and Design  | -                     | -500                  |
| Total Adjustment   | -8,900                | -99,300               |
| Revised Budget Request   | 1,133,200             | 1,211,000             |

|  | FY 1990                      |                   |                   | FY 1991            |                   |
|--|------------------------------|-------------------|-------------------|--------------------|-------------------|
| Program/Item                           | Jan 9 Adjust-<br>Budget ment | Revised<br>Budget |                   |                    | Revised<br>Budget |
| California<br>Camp Pendleton<br>Amount | MCAS, Construct              | ion and We        | ight Han<br>3,900 | dling Eq<br>-3,900 | uip Shop<br>-     |
| This lower-p                           | riority project              | was deferm        | red to th         | ne outyea          | ırs.              |
| El Centro NAF,<br>Amount               | Aircraft Direct              | Fueling S         | tation<br>1,350   | -1,350             | -                 |
| This lower-p                           | riority project              | was deferm        | red to th         | ne outyea          | ırs.              |
| El Toro MCAS, D<br>Amount              | ata Processing               | Center -          | 3,950             | -3,950             | _                 |
| This lower-p                           | riority project              | was deferm        | red to th         | ne outyea          | ırs.              |
| El Toro MCAS, M<br>Amount              | aintenance Hang<br>          | ar Additio<br>-   | ns<br>6,600       | -6,600             | -                 |
| This lower-pr                          | riority project              | was deferr        | ed to th          | ne outyea          | irs.              |
| Long Beach NS,<br>Amount               | Physical Fitnes              | s Faciliti        | es<br>5,800       | -5,800             | -                 |
| This lower-pr                          | riority project              | was deferm        | red to th         | ne outyea          | ırs.              |
| Miramar NAS, We<br>Amount              | apons School Ad              | dition -          | 900               | +720               | 1,620             |
| The cost est:<br>mature design         | imate for this p             | oroject was       | s revised         | d based c          | n more            |
| Monterey NPGS,<br>Amount               | Gymnasium                    | -                 | 3,970             | -3,970             | -                 |
| This lower-pr                          | riority project              | was deferr        | ed to th          | ne outyea          | ırs.              |
| San Diego NSB,<br>Amount               | Bachelor Enlist              | ed Quarter<br>-   | s<br>15,670 ·     | -15,670            | -                 |
| This lower-pr                          | riority project              | was deferr        | ed to th          | ne outyea          | ırs.              |

|  | FY 199                            |                   |                        | FY 1991            |                   |
|--|-----------------------------------|-------------------|------------------------|--------------------|-------------------|
| Program/Item                                 | Jan 9 Adjust-<br>Budget ment      | Revised<br>Budget | Jan 9<br><u>Budget</u> |                    | Revised<br>Budget |
| Florida Jacksonville Na Amount               | val Hospital, N                   | Medical War<br>-  | ehouse A<br>940        | ddition<br>-940    | -                 |
| This lower-pr                                | riority project                   | was defer         | red to th              | ne outyea          | ırs.              |
| Orlando Naval T<br>Amount                    | raining Center,                   | , Cold Stor       | age Ware               |                    | -                 |
| This lower-pr                                | riority project                   | was defer         | red to th              | ne outyea          | ırs.              |
| Pensacola Naval<br>Amount                    | Supply Center                     | Cold Stor         | age Ware<br>6,100      | house<br>-6,100    | -                 |
| This lower-pr                                | riority project                   | was defer         | red to th              | ne outyea          | ırs.              |
| Georgia Albany MC Log Amount                 | gistics Base. C                   | alibration<br>-   | Equipmer 3,250         |                    | acility           |
| This lower-pr                                | riority project                   | was defer         | red to th              | ne outyea          | ırs.              |
| <u>Hawaii</u><br>Pearl Harbor Na<br>Amount   | ival Supply Cent                  | er, Road          | 1,500                  | -1,500             | -                 |
| This lower-pr                                | riority project                   | was defer         | red to th              | ne outyea          | ırs.              |
| <u>Kentucky</u><br>Louisville Nava<br>Amount | ol Ordnance Stat                  | ion, Phala        | nx Shop<br>5,400       | Moderniz<br>-5,400 | ation -           |
| This lower-pr                                | riority project                   | was defer         | red to th              | ne outyea          | irs.              |
| Louisiana<br>Lake Charles Na<br>Amount       | val Station, Ba<br>1,340 -1,340   | achelor Enl       | isted Qu               | arters             | •                 |
|  | was deleted be<br>on the Base Clo |                   | Charles                | Naval St           | ation             |

Appropriation: Military Construction, Navy

| * *   | -                                 |                   |                    |                        |                   |
|---|-----------------------------------|-------------------|--------------------|------------------------|-------------------|
|   | FY_19                             | 90                |                    | FY 1991                |                   |
| Program/Item                                  | Jan 9 Adjus<br>Budget ment        |                   |                    | Adjust-<br><u>ment</u> | Revised<br>Budget |
| Lake Charles N<br>Amount                      | aval Station,<br>2,260 -2,20      | Physical Fit      | tness Fac          | ility -                | -                 |
|   | t was deleted b<br>on the Base C1 |                   | Charles            | Naval St               | ation             |
| Maryland St. Inigoes Na Sys Integratio Amount | val Electronic<br>on -            | Sys Engr Ac       | at, FACSF          |                        | ronic<br>-        |
| This lower-                                   | priority projec                   | t was defer       | red to the         | he outyea              | rs.               |
| <u>Mississippi</u>                            |                                   |                   |                    |                        |                   |
| Gulfport Naval<br>Humidity Wareh<br>Amount    | Construction ouse                 | Battalion Ce      | enter, Co<br>6,900 |                        | -                 |
| This lower-                                   | priority projec                   | t was defer       | red to t           | he outyea              | ırs.              |
| North Carolina<br>Cherry Point M<br>Amount    | i<br>C Air Station,<br>-          | Aircraft Bo       |                    | inge<br>-1,050         | -                 |
| This lower-                                   | priority projec                   | t was defer       | red to the         | he outyea              | rs.               |
| South Carolina<br>Charleston Nav<br>Amount    | al Station, Bo                    | at Shop<br>       | 1,090              | -1,090                 | -                 |
| This lower-                                   | priority projec                   | t was defer       | red to t           | he outyea              | ırs.              |
| Charleston Nav<br>Amount                      | al Supply Cent                    | er, Fleet Su<br>- |                    | port Sto               | re<br>-           |
| This lower-                                   | priority projec                   | t was defer       | red to t           | he outyea              | irs.              |
| Texas<br>Galveston Nava<br>Amount             | 1 Station, Phy<br>1,750 -1,75     |                   | ss Facili<br>-     | .ty<br>-               | -                 |
|   |                                   | _                 |                    |                        | _                 |

This project was deleted because Galveston Naval Station is included on the Base Closure List.

|  | FY 1990                            | )                    |                  | FY 1991         |                   |
|--|------------------------------------|----------------------|------------------|-----------------|-------------------|
| Program/Item                             | Jan 9 Adjust-<br>Budget ment       | Revised<br>Budget    | Jan 9<br>Budget  | Adjust-<br>ment | Revised<br>Budget |
| Galveston Naval<br>Amount                | Station, Public 1,740 -1,740       | c Works Fa<br>-      | cility           | -               | -                 |
|  | was deleted bec<br>he Base Closure |                      | eston Nav        | al Statio       | on is             |
| Galveston Naval<br>Amount                | Station, Securi                    | ity Facili<br>-      | ty -             | -               | -                 |
|  | was deleted bec<br>he Base Closure |                      | eston Nav        | ral Statio      | on is             |
| Virginia<br>Norfolk Naval Co<br>Amount   | omm Area Master                    | Sta Lant,            | Comm Ce<br>5,370 |                 | tion -            |
| This lower-pr                            | ciority project                    | was deferm           | red to th        | ne outyea       | rs.               |
| Norfolk Naval St<br>Amount               | upply Center, G                    | eneral War<br>-      |                  | -6,400          | -                 |
| This lower-pr                            | ciority project                    | was deferm           | red to th        | ne outyea       | rs.               |
| Washington<br>Whidbey Island I<br>Amount | NAS, Operationa                    | 1 Training           | Facilit<br>1,410 |                 | on<br>-           |
| This lower-pr                            | iority project                     | was deferm           | red to th        | ne outyea       | rs.               |
| Bremerton Puget<br>Amount                |                                    | ipyard, In<br>18,900 | dustrial<br>-    | Support -       | Complex -         |
| The cost esti<br>mature design           | mate for this p                    | roject was           | s revised        | l based o       | n more            |
| Italy<br>Sigonella NAS, (<br>Amount      | Operations Cont                    | rol Center<br>-      | 5,650            | -5,650          | -                 |
| This lower-pr                            | iority project                     | was deferi           | red to th        | ne outyea       | rs.               |

|   | FY 1990                     |              |               |                   | FY 1991   |               |
|---|-----------------------------|--------------|---------------|-------------------|-----------|---------------|
| 4                                       |                             |              |               | Jan 9             |           | Revised       |
| Program/Item                            | <u>Budget</u> me            | <u>nt</u>    | <u>Budget</u> | <u>Budget</u>     | ment      | <u>Budget</u> |
| <u>Japan</u><br>Iwakuni MCAS,<br>Amount | Weapons Asse                | embly Ar     | ea<br>-       | 2,820             | -2,820    | -             |
| This lower-                             | priority pro                | ject was     | deferi        | red to tl         | ne outyea | rs.           |
| <b>Philippines</b>                      |                             |              |               | . •               |           |               |
| Subic Bay Nava<br>Amount                | .1 Magazine,                | Ammunit<br>- | ion Seg<br>-  | regation<br>1,900 | -1,900    | <b>,</b>      |
| This lower-                             | priority pro                | ject was     | deferi        | red to th         | he outyea | rs.           |
| Various Locati<br>Planning and D        |                             |              |               |                   |           |               |
| Amount                                  | -                           | -            | -             | 82,499            | -500      | 81,999        |
|   | e reduction<br>Y 1991 can b |              |               | program           | , plannin | g and         |

| Program   | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|---|-----------------------|-----------------------|
| January 9 Budget Request                                      | 1,528,100             | 1,579,000             |
| Alabama<br>Gunter AFB, Add to and Alter<br>Senior NCO Academy | -                     | +8,200                |
| Gunter AFB, Student Dormitory                                 | -                     | +7,700                |
| Maxwell AFB, Judge Advocate<br>General Academic Facility      | -                     | +7,300                |
| Maxwell AFB, Student Dormitor                                 | у -                   | +5,000                |
| Alaska<br>Elmendorf AFB, Dormitory                            | -                     | +8,700                |
| Elmendorf AFB, Munitions<br>Maintenance Control Facilit       |                       | +1,400                |
| Galena APT, Munitions Mainten and Storage Facility            | ance -                | -8,400                |
| Shemya AFB, Vehicle Maintenan Facility                        | ce -                  | +8,100                |
| Shemya AFB, Add to and Upgrad<br>Base Engineer Complex        | e<br>-                | +6,600                |
| Shemya AFB, Renovate Support Facility                         | -                     | +15,400               |
| Shemya AFB, Sewage Treatment Plant                            | -                     | +2,700                |
| Shemya AFB, Upgrade Base Road                                 | s -                   | +1,400                |
| Arizona<br>Davis-Monthan AFB, EC-130<br>Aircraft Engine Shop  | -940                  | -                     |
| Luke AFB, Land Acquisition                                    | -                     | +1,800                |
| Williams AFB, Add to and Alter Flight Simulator               | -                     | +400                  |

|  | FY 1990    | FY 1991    |
|--|------------|------------|
| Program  | Qty Amount | Qty Amount |
| California   |            |            |
| Fort MacArthur, Convert to Chapel Center                         | -          | +2,300     |
| March AFB, Troop Subsistence<br>Warehouse                        | •          | +1,050     |
| Norton AFB, Add to Flight<br>Simulator Facility                  |            | -1,600     |
| Vandenberg AFB, Titan IV<br>Launch Complex                       | -17,000    | -48,000    |
| District of Columbia Bolling AFB, National Capital Music Center  | +950       | -          |
| Colorado Lowry AFB, Precision Measurement Equipment Laboratory   | -          | +2,200     |
| USAF Academy, Consolidated<br>Education and Training<br>Facility | -          | +34,000    |
| Florida<br>Avon Park Range, Dormitory                            | -          | +700       |
| Cape Canaveral AFS,<br>Chemical Testing Laboratory               |            | +2,000     |
| Eglin AFB, Aircraft Parts<br>Warehouse                           | -          | +2,800     |
| Georgia<br>Moody AFB, Alter Dormitories                          | -          | +4,400     |

|   | FY 1990    | FY 1991    |
|---|------------|------------|
| Program   | Qty Amount | Qty Amount |
| Hawaii<br>Hickam AFB, POL Operations<br>Facility                    | -          | +1,100     |
| Idaho<br>Mountain Home AFB, F-111<br>Aircraft Engine Shop           | -7,200     | -          |
| Mountain Home AFB, Maintenance<br>Hangar                            | e<br>-     | +3,049     |
| Maine Loring AFB, B-52 Flight Simulator Training Facility           | -          | -4,900     |
| Mississippi<br>Columbus AFB, Add to and Alter<br>Flight Simulator   | r<br>-     | +400       |
| Keesler AFB, Academic Develops<br>Facility                          | ment -     | -3,350     |
| Missouri<br>Whiteman AFB, B-2 Aircraft<br>Apron and Taxiway Upgrade | -1,900     | -          |
| Whiteman AFB, B-2 Hydrant<br>Fuel/Aircraft Support<br>Systems       | +1,100     | -          |
| Whiteman AFB, B-2 Upgrade<br>Airfield Lighting System               | -700       | -          |
| Whiteman AFB, B-2 Weapons<br>Storage Igloos                         | -100       | -          |
| Whiteman AFB B-2 Transient<br>Dormitory                             | +400       | -          |
| Whiteman AFB, B-2 Add to and Alter Utilities                        | +1,200     | -          |

| Program   | FY<br>Qty | 1990<br>Amount | FY Qty | 1991<br>Amount |
|---|-----------|----------------|--------|----------------|
| Whiteman AFB, B-2 Aircraft<br>Access Apron and Taxiway<br>Upgrade<br>Whiteman AFB, B-2 Hydrant<br>Fuel/Aircraft Support |           | -              |        | +2,200         |
| Systems   |           | -              |        | -7,300         |
| Whiteman AFB, B-2 Aircraft<br>Maintenance Docks   |           | -              |        | -3,100         |
| Whiteman AFB, B-2 Weapons and Release Systems Shop  | l         | -              |        | -1,600         |
| Whiteman AFB, B-2 Weapons<br>Receiving and Processing<br>Facility   |           | -              |        | +1,600         |
| Whiteman AFB, B-2 Weapons<br>Storage Igloos   |           | -              |        | +600           |
| Whiteman AFB, B-2 Hazardous<br>Material Storage   |           | -              |        | +50            |
| Whiteman AFB, B-2 Add to and Alter Utilities  |           | -              |        | +1,450         |
| Whiteman AFB, B-2 Upgrade<br>Base Roads   |           | -              |        | +100           |
| Whiteman AFB, B-2 Defense<br>Access Roads   |           | -              |        | -4,000         |
| Whiteman AFB, B-2 Weapons<br>Storage Area Security<br>Fencing   |           | -              |        | +500           |
| Whiteman AFB, B-2 Add to<br>and Alter Physical<br>Fitness Center  |           | -              |        | +3,600         |
| Whiteman AFB, B-2 Add to<br>and Alter Chapel Community<br>Activity Center   |           | -              |        | +1,700         |

|   | FY 1990    | FY 1991    |
|---|------------|------------|
| Program   | Qty Amount | Qty Amount |
| Whiteman AFB, B-2 Add to and<br>Alter Child Development<br>Center       | -          | +700       |
| Whiteman AFB, B-2 Add to and<br>Alter Base Library/<br>Education Center | -          | +3,500     |
| Montana<br>Malmstrom AFB, Dormitory                                     | -          | -4,700     |
| Nevada<br>Nellis AFB, Pararescue Facili                                 | ty -       | +790       |
| Nellis AFB, Squadron Operatio Facility                                  | ns -       | +650       |
| Nellis AFB, Maintenance Hanga   | r -        | +3,000     |
| New York<br>Griffiss AFB, Add to and<br>Alter Library                   | -          | -1,200     |
| Griffiss AFB, Library   | -          | +1,200     |
| North Carolina Seymour-Johnson AFB, Base For and Publications Warehouse | ms<br>-    | +600       |
| Ohio<br>Wright Patterson AFB, Armed<br>Forces Courier Station           | -610       | -          |
| Wright Patterson AFB, Defense<br>Courier Station                        | +610       | -          |
| Oklahoma<br>Vance AFB, Add to and Alter<br>Flight Simulator             | -          | +400       |
| South Carolina<br>Charleston AFB, Parachute<br>Drying Tower             | -          | +500       |

| Duo  | FY 1990         | FY 1991    |
|--|-----------------|------------|
| Program  | Qty Amount      | Qty Amount |
| Texas<br>Carswell AFB, Hydrant<br>Fueling System   | -               | +10,400    |
| Laughlin AFB, Add to and Alte<br>Flight Simulator  | er<br>-         | +400       |
| Randolph AFB, Alter Logistics<br>Management Shop   | -               | +2,900     |
| Reese AFB, Add to and Alter<br>Flight Simulator  | +400            | -          |
| <u>Utah</u><br>Hill AFB, Depot Warehouse   | -               | +8,800     |
| Wyoming F.E. Warren AFB, PEACEKEEPER Dormitory   | -5,100          | +5,100     |
| F.E. Warren AFB, PEACEKEEPER<br>to and Alter Central<br>Preparation Kitchen                    | -Add<br>-1,350  | +1,350     |
| Various Locations Classified Location, PEACEKE Add to and Alter Guidance Systems Overhaul Shop | EPER-           | -3,150     |
| Classified Location, PEACEKE<br>Guidance and Control Facil                                     |                 | +3,150     |
| Classified Location, PEACEKE Land Acquisition  | EPER-<br>-1,350 | +1,800     |
| Classified Location, PEACEKE<br>Add to and Alter Fire Stat                                     |                 | +10        |
| Classified Location, PEACEKE<br>Garrison Facilities  | EPER-           | +1,200     |
| Classified Location, PEACEKE<br>Training Train Shelter   | EPER-           | -60        |
| Classified Location, PEACEKE<br>Missile Operations Mainten                                     |                 | -40        |

|   | FY             | 1990   | FY 1991    |
|---|----------------|--------|------------|
| Program   | Qty            | Amount | Qty Amount |
| Classified Location, PEACEKEE<br>Add to and Alter Communica<br>Maintenance Facility | EPER-<br>tions | -      | -140       |
| Classified Location, PEACEKER Add to and Alter Warehouse                            | EPER-          | -      | +50        |
| Classified Location, PEACEKER Land Acquisition                                      | EPER-          | -560   | -          |
| Classified Location, PEACEKER Fire Station  | EPER-          | -      | -680       |
| Classified Location, PEACEKER<br>Garrison Facilities                                | EPER-          | -      | -59,000    |
| Classified Location, PEACEKER<br>Training Train Shelter                             | EPER-          | -      | -2,760     |
| Classified Location, PEACEKER<br>Add to and Alter Integrate<br>Maintenance Facility |                | -      | -2,010     |
| Classified Location, PEACEKER<br>Add to and Alter Missile<br>Operations Facility    | EPER-          | -      | -3,900     |
| Classified Location, PEACEKER<br>Add to and Alter Communica<br>Maintenance Facility |                | ~      | -1,120     |
| Classified Location, PEACEKER Add to and Alter Warehouse                            | EPER-          | ~      | -1,020     |
| Classified Location, PEACEKER Dormitory   | EPER-          | -      | -4,680     |
| Classified Location, PEACEKER<br>Road, Railroad and<br>Utilities                    | EPER-          | -      | -13,400    |
| Classified Location, PEACEKER Land Acquisition                                      | EPER-          | -1,650 | -          |

| Program  | FY<br>Qty  | 1990<br>Amount | FY 1991<br>Qty Amount |
|--|------------|----------------|-----------------------|
| Classified Location, PEACEKEE<br>Add/Alter Missile Operation<br>Maintenance Facility |            | -              | -3,540                |
| Classified Location, PEACEKEE<br>Training Train Shelter                              | PER-       | -              | -2,400                |
| Classified Location, PEACEKEE<br>Add to and Alter Integrated<br>Maintenance Facility | PER-<br>i  | -              | -1,580                |
| Classified Location, PEACEKEE<br>Add to and Alter Communicat<br>Maintenance Facility |            | -              | -900                  |
| Classified Location, PEACEKEE Dormitory  | PER-       | -              | -3,730                |
| Classified Location, PEACEKEE<br>Road, Railroad and Utilitie                         | PER-<br>es | -              | -16,900               |
| Classified Location, PEACEKEE<br>Land Acquisition                                    | PER-       | -1,900         | -                     |
| Classified Location, PEACEKEE<br>Fire Station  | PER-       | -              | -610                  |
| Classified Location, PEACEKEE<br>Garrison Facilities                                 | PER-       | -              | -55,200               |
| Classified Location, PEACEKEE<br>Training Train Shelter                              | PER-       | -              | -2,250                |
| Classified Location, PEACEKEE<br>Missile Operations Maintena<br>Facility             |            | -              | -5,000                |
| Classified Location, PEACEKEE<br>Add To Communications Facil                         |            | -              | -750                  |
| Classified Location, PEACEKEE<br>Add To and Alter Warehouse                          | PER-       | -              | -600                  |

|  | FY              | 1990    | FY 1991    |
|--|-----------------|---------|------------|
| Program  | Qty             | Amount  | Qty Amount |
| Classified Location, PEACEK<br>Road, Railroad and Utili                | EEPER-<br>ties  | -       | -18,000    |
| Classified Location, PEACEK<br>Fire Station                            | EEPER-          | -570    | -          |
| Classified Location, PEACEK<br>Garrison Facilities                     | EEPER-          | -61,270 | -          |
| Classified Location, PEACEK<br>Training Train Shelter                  | EEPER-          | -2,200  | -          |
| Classified Location, PEACEK<br>Missile Operations Maint<br>Facility    |                 | -5,800  | -          |
| Classified Location, PEACEK<br>Add To Communications Ma<br>Facility    |                 | -810    | -          |
| Classified Location, PEACEK<br>Add To and Alter Warehou                |                 | -870    | -          |
| Classified Location, PEACEK<br>Add To and Alter Dormito                |                 | -3,050  | -          |
| Classified Location, PEACEK<br>Add To and Alter Electric<br>Substation |                 | -220    | -          |
| Classified Location, PEACER<br>Road, Railroad, and Util                |                 | -13,400 | -          |
| Classified Location, PEACEK<br>Defense Access Roads                    | EEPER-          | -       | -1,750     |
| Classified Location, PEACEK<br>Add To and Alter Fire St                | EEPER-<br>ation | -       | +200       |
| Classified Location, PEACEK<br>Garrison Facilities                     | EEPER-          | -       | +52,700    |
| Classified Location, PEACEK<br>Missile Operations Facil                |                 | -       | +2,980     |

| Program   | FY<br>Qty | 1990<br>Amount | FY 1991<br>Qty Amount |
|---|-----------|----------------|-----------------------|
|   |           | 11110 4110     | <u> </u>              |
| Classified Location, PEACEKER<br>Training Train Shelter                             | iPER-     | -              | +2,000                |
| Classified Location, PEACEKER<br>Integrated Maintenance<br>Facility                 | EPER-     | -              | +2,100                |
| Classified Location, PEACEKER<br>Add to and Alter Communica<br>Facility             |           | -              | +800                  |
| Classified Location, PEACEKER Warehouse   | EPER-     | -              | +470                  |
| Classified Location, PEACEKER Dormitory   | EPER-     | -              | +3,300                |
| Classified Location, PEACEKER<br>Road, Railroad, and Utilit                         |           | -              | +10,300               |
| Classified Location, PEACEKER<br>Fire Station                                       | EPER-     | -              | +730                  |
| Classified Location, PEACEKER<br>Garrison Facilities                                | EPER-     | -              | +50,300               |
| Classified Location, PEACEKER<br>Training Train Shelter                             | EPER-     | -              | +2,300                |
| Classified Location, PEACEKER<br>Missile Operations Integra<br>Maintenance Facility |           | -              | +5,100                |
| Classified Location, PEACEKER<br>Add to and Alter Communica<br>Maintenance Facility |           | -              | +1,500                |
| Classified Location, PEACEKER Dormitory   | EPER-     | -              | +3,350                |
| Classified Location, PEACEKER<br>Railroad and Utilities                             | EPER-     | -              | +5,000                |

| Program  | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|--|-----------------------|-----------------------|
| Classified Location, PEACEKEE Land Acquisition                   | PER-                  | +1,500                |
| Classified Location, B-52 Fli<br>Simulator Training Facility     |                       | ~4,500                |
| Germany<br>Ramstein AB, Semihardened<br>Aircraft Shelters        | -                     | -5,500                |
| Ramstein AB, Add to Logistics Facility                           | -                     | +2,100                |
| Rhein-Main AB, Widen Taxiways                                    | -                     | +2,900                |
| Guam<br>Andersen AFB, Add to and Alte<br>Youth Center            | r<br>-1,800           | -                     |
| Andersen AFB, Security Police<br>Operations Facility             | -                     | -4,450                |
| Korea Osan AB, Transportation Complex                            | -                     | +5,400                |
| Suwon AB, Water Storage and Distribution System                  | -                     | +1,300                |
| Philippines<br>Clark AB, Aircraft Operationa<br>Apron, Phase II  | 1 -1,300              | -                     |
| Clark AB, Aircraft Operationa<br>Apron, Phase III                | 1 -                   | -4,590                |
| Portugal<br>Lajes Field, Ramp Lighting                           | -                     | -3,550                |
| United Kingdom<br>RAF Alconbury, Squadron<br>Operations Facility | -2,100                | -                     |

| Program  | FY 1990<br>Qty Amount | FY 1991 Qty Amount |
|--|-----------------------|--------------------|
| RAF Alconbury, Library   | -                     | +1,800             |
| RAF Fairford, Jet Fuel Storage<br>Hydrant Refueling System     | e/<br>-3,300          | -                  |
| Various Worldwide<br>Various Locations, Planning<br>and Design | -2,410                | -1,919             |
| Total Adjustment   | -134,800              | +27,300            |
| Revised Budget Request   | 1,393,300             | 1,606,300          |

|                                      |                       | FY 1990             |                   |           | FY 1991          |                   |
|--------------------------------------|-----------------------|---------------------|-------------------|-----------|------------------|-------------------|
| Program/Item                         | Jan 9 A<br>Budget     |                     | Revised<br>Budget |           | Adjust-<br>ment  | Revised<br>Budget |
| Alabama<br>Gunter AFB, Add<br>Amount | to and A              | Alter Sei           | nior NCO<br>-     | Academy   | +8,200           | 8,200             |
| This project in training f           | has been<br>facilitie | acceler<br>s.       | ated to           | alleviat  | e deficie        | encies            |
| Gunter AFB, Stu<br>Amount            | dent Dorm             | nitory<br>-         | -                 | -         | +7,700           | 7,700             |
| This project deficiencies            |                       |                     |                   |           |                  |                   |
| Maxwell AFB, Ju<br>Amount            | dge Advoc             | ate Gen             | eral Aca<br>-     | demic Fac | eility<br>+7,300 | 7,300             |
| This project in training f           |                       |                     | ated to           | alleviat  | e deficie        | encies            |
| Maxwell AFB, St<br>Amount            | udent Doi             | mitory              | -                 | -         | +5,000           | 5,000             |
| This project deficiencies            |                       |                     |                   |           |                  |                   |
| Alaska                               |                       |                     |                   |           |                  |                   |
| Elmendorf AFB,<br>Amount             | Dormitory             | ,<br>-              | •                 | -         | +8,700           | 8,700             |
| This project in current mi           |                       |                     |                   | respond   | to defici        | encies            |
| Elmendorf AFB,<br>Amount             | Munitions<br>-        | Mainte:             | nance Co          | ntrol Fa  | cility<br>+1,400 | 1,400             |
| This project in current mi           | has been<br>ission fa | acceler<br>cilities | ated to           | respond   | to defici        | encies            |
| Galena APT, Mun<br>Amount            | itions Ma             | intenan<br>-        | ce and S          | torage Fa |                  | -                 |
| This lower-proutyears.               | ciority p             | roject h            | as been           | deferred  | to the           |                   |

|                                     |                      | FY 1990               |                        |                        | FY 1991   |                   |
|-------------------------------------|----------------------|-----------------------|------------------------|------------------------|-----------|-------------------|
| Program/Item                        | Jan 9<br>Budget      |                       | Revised<br>Budget      | Jan 9<br><u>Budget</u> |           | Revised<br>Budget |
| Shemya AFB, Veh<br>Amount           | icle Mai<br>-        | intenance<br>-        | Facility<br>-          | ,<br>-                 | +8,100    | 8,100             |
| The project deficiencies            |                      |                       |                        | to corr                | ect facil | ity               |
| Shemya AFB, Add                     | to and               | Upgrade               | Base Engi              | neer Com               | plex      |                   |
| Amount                              | -                    | -                     | -                      | -                      | +6,600    | 6,600             |
| The project deficiencies            |                      |                       |                        | to corr                | ect facil | ity               |
| Shemya AFB, Ren<br>Amount           | ovate Su<br>-        | ipport Fa<br>-        | cility -               | -                      | +15,400   | 15,400            |
| The project deficiencies            | is accel<br>at this  | erated to<br>remote 1 | FY 1991<br>location.   | to corr                | ect facil | ity               |
| Shemya AFB, Sew<br>Amount           | age Trea             | atment P1<br>-        | ant -                  | -                      | +2,700    | 2,700             |
| The project deficiencies            | is accel<br>at this  | erated to<br>remote : | o FY 1991<br>location. | to corr                | ect facil | ity               |
| Shemya AFB, Upg<br>Amount           | rade Bas             | se Roads              | -                      | -                      | +1,400    | 1,400             |
| The project deficiencies            |                      |                       |                        | to corr                | ect facil | ity               |
| Arizona<br>Luke AFB, Land<br>Amount | Acquisit             | tion -                | -                      | -                      | +1,800    | 1,800             |
| The project contamination           |                      |                       |                        |                        |           | vater             |
| Davis-Monthan A<br>Amount           | FB, EC-1<br>940      | 130 Aircr<br>-940     | aft Engin              | e Shop                 | -         | -                 |
| The project realignment             | is no lo<br>of missi | nger requons.         | uired bec              | ause of                | a project | ed                |

Appropriation: Military Construction, Air Force

|   | FY 19                            |              |                        | FY 1991                |                   |
|---|----------------------------------|--------------|------------------------|------------------------|-------------------|
| Program/Item                            | Jan 9 Adjus<br>Budget ment       |              | Jan 9<br><u>Budget</u> | Adjust-<br><u>ment</u> | Revised<br>Budget |
| Williams AFB, A<br>Amount               | dd to and Alt                    | er Flight Si | imulator<br>-          | +400                   | 400               |
|   | is required to<br>ulator trainin |              | e increa               | sed progr              | amed              |
| California<br>Fort MacArthur,<br>Amount | , Convert to C                   | hapel Center | r<br>-                 | +2,300                 | 2,300             |
|   | has been acce<br>ission facilit  |              | respond                | to defici              | encies            |
| March AFB, Troc<br>Amount               | op Subsistence<br>-              | Warehouse    | -                      | +1,050                 | 1,050             |
|   | has been acce<br>ission facilit  |              | respond                | to defici              | encies            |
| Norton AFB, Add<br>Amount               | l to Flight Si                   | mulator Faci |                        | -1,600                 | -                 |
| The project closure of t                | is no longer n<br>his base.      | required due | to the                 | anticipat              | ed                |
| Vandenberg AFB,<br>Amount               |                                  |              | 48,000                 | -48,000                | -                 |
|   | is no longer a<br>ation of space |              |                        |                        |                   |
| Colorado<br>Lowry AFB, Pred             | cision Measure                   | ment Equipme | ent Labor              | atory                  | 2 200             |

This project has been accelerated to respond to deficiencies in current mission facilities.

Amount

-+2,200

2,200

USAF Academy, Consolidated Education and Training Facility
Amount - - +34,000 34,000

This project has been accelerated to alleviate deficiencies in training facilities.

#### DEPARTMENT OF DEFENSE FY 1990/1991 BUDGET REVISION

(\$ in Thousands)

Appropriation: Military Construction, Air Force FY 1990 FY 1991 Jan 9 Adjust- Revised Jan 9 Adjust- Revised Budget Program/Item ment Budget Budget ment Budget District of Columbia Bolling AFB, National Capital Music Center 5,900 4,950 Amount +950 The project has been repriced based on more mature design. Avon Park Range, Dormitory Amount +700 700 This project has been accelerated to respond to deficiencies in current mission facilities. Cape Canaveral AFS, Chemical Testing Laboratory Amount +2,0002.000 This project has been accelerated to respond to deficiencies in current mission facilities. Eglin AFB, Aircraft Parts Warehouse Amount +2,800 This project has been accelerated to respond to deficiencies in current mission facilities. Georgia

Moody AFB, Alter Dormitories Amount

+4,400 4,400

This project has been accelerated to respond to deficiencies in current mission facilities.

Hawaii

Hickam AFB, POL Operations Facility Amount

+1,100 1,100

This project has been accelerated to respond to deficiencies in current mission facilities.

Idaho

Mountain Home AFB, F-111 Aircraft Engine Shop 7,200 -7,200

The project is no longer required because of a mission change.

Appropriation: Military Construction, Air Force

FY 1990

Jan 9 Adjust- Revised Jan 9 Adjust- Revised

Program/Item Budget ment Budget Budget ment Budget

Mountain Home AFB, Maintenance Hangar

Amount - - - +3,049 3,049

This project is required to support a new mission.

Maine

Loring AFB, B-52 Flight Simulator Training Facility
Amount - - 4,900 -4,900

The project is deferred due to a projected realignment of B-52 assets.

Mississippi

Columbus AFB, Add to and Alter Flight Simulator
Amount - - +400 400

The project is required to support the increased programed level of simulator training.

Keesler AFB, Academic Development Facility
Amount - - 3,350 -3,350

This lower-priority project has been deferred to the outyears.

Missouri

Whiteman AFB, B-2 Aircraft Apron and Taxiway Upgrade Amount 9,400 -1,900 7,500 -

The project is rescoped and rephased based on a reevaluation of B-2 beddown requirements.

Whiteman AFB, B-2 Hydrant Fuel/Aircraft Support Systems Amount 23,700 +1,100 24,800 -

The project has been repriced based on revised estimates.

Whiteman AFB, B-2 Upgrade Airfield Lighting System Amount 3,000 -700 2,300 -

The project has been repriced based on revised estimates.

| FY 1990 FY 1991  |     |
|--|-----|
| Jan 9 Adjust- Revised Jan 9 Adjust- Revi   |     |
| Program/Item Budget ment Budget Budget ment Budget   | get |
| Whiteman AFB, B-2 Weapons Storage Igloos Amount 2,500 -100 2,400                               | -   |
| The project has been repriced based on revised estimates.                                      |     |
| Whiteman AFB B-2 Transient Dormitory Amount 5,800 +400 6,200                                   | -   |
| The project has been repriced based on revised estimates.                                      |     |
| Whiteman AFB, B-2 Add to and Alter Utilities Amount 6,700 +1,200 7,900                         | -   |
| The project has been rescoped and rephased based on a reevaluation of B-2 beddown requirement. |     |
| Whiteman AFB, B-2 Aircraft Access Apron and Taxiway Upgrade Amount 5,000 +2,200 7,20           | 00  |
| The project is rescoped based on a reevaluation of B-2 beddown requirements.                   |     |
| Whiteman AFB, B-2 Hydrant Fuel/Aircraft Support Systems Amount 24,200 -7,300 16,90             | 00  |
| The project is rescoped and rephased based on a reevaluation of B-2 beddown requirements.      | n   |
| Whiteman AFB, B-2 Aircraft Maintenance Docks Amount 28,600 -3,100 25,50                        | 00  |
| The project is rescoped and rephased based on a reevaluation of B-2 beddown requirements.      | n   |
| Whiteman AFB, B-2 Weapons and Release Systems Shop<br>Amount 1,600 -1,600                      | -   |
| The project title has been changed as indicated.   |     |
| Whiteman AFB, B-2 Weapons Receiving and Processing Facility Amount +1,600 1,60                 | 00  |
| The project title is changed as indicated.   |     |

|                           |                         |                    | _                     |                        |                     |               |
|---------------------------|-------------------------|--------------------|-----------------------|------------------------|---------------------|---------------|
|                           |                         | Y 1990             | <del></del> ,         |                        | FY 1991             | <del></del> . |
| Program/Item              | Jan 9 A<br>Budget       |                    | Revised<br>Budget     | Jan 9<br><u>Budget</u> | Adjust-<br>ment     | Budget        |
| Whiteman AFB, E<br>Amount | 3-2 Weapon              | s Storag           | ge Igloos             | 4,500                  | +600                | 5,100         |
| The project               | has been 1              | epriced            | based on              | revised                | l estimat           | es.           |
| Whiteman AFB, F<br>Amount | 3-2 Hazard<br>-         | ous Mate           | erial Stor            | rage<br>5,550          | +50                 | 5,600         |
| The project               | has been r              | epriced            | based on              | revised                | l estimat           | es.           |
| Whiteman AFB, E<br>Amount | 3-2 Add to              | and Alt            | ter Utilit            |                        | +1,450              | 6,450         |
| The project reevaluation  | has been r<br>of B-2 be | escoped<br>ddown r | and reph<br>equiremen | ased bas<br>ts.        | ed on a             |               |
| Whiteman AFB, F<br>Amount | 3-2 Upgrad<br>-         | e Base 1           | Roads<br>-            | 3,500                  | +100                | 3,600         |
| The project               | has been r              | epriced            | based on              | revised                | estimat             | es.           |
| Whiteman AFB, E<br>Amount | 3-2 Defens              | e Access           | s Roads               | 9,000                  | -4,000              | 5,000         |
| The project of B-2 beddo  |                         |                    | ephased b             | ased on                | a reeval            | uation        |
| Whiteman AFB, E<br>Amount | 3-2 Weapon              | s Storag           | ge Area Se            | ecurity<br>5,200       | Fencing<br>+500     | 5,700         |
| The project               | has been r              | epriced            | based on              | revised                | l estimat           | es.           |
| Whiteman AFB, E<br>Amount | 3-2 Add to              | and Alt            | ter Physic            |                        | ess Cente<br>+3,600 |               |
| The project   B-2 beddown |                         |                    | ted based             | on a re                | evaluati            | on of         |
| Whiteman AFB, B           | 3-2 Add to              | and Alt            | er Chape              | l Commun               | ity Activ           | vity          |
| Center<br>Amount          | -                       | -                  | -                     | -                      | +1,700              | 1,700         |
| The project B-2 beddown   |                         |                    | ted based             | on a re                | evaluati            | on of         |
|                           |                         |                    |                       |                        |                     |               |

|                                       | FY_19                           |                      |               | FY 1991          |                   |
|---------------------------------------|---------------------------------|----------------------|---------------|------------------|-------------------|
| Program/Item                          | Jan 9 Adjust<br>Budget ment     | t- Revised<br>Budget |               |                  | Revised<br>Budget |
| Whiteman AFB, E<br>Amount             | 3-2 Add to and                  | Alter Child          | Develop       | ment Cen<br>+700 | ter<br>700        |
|                                       | has been accel<br>requirements. | erated based         | l on a re     | eevaluati        | on of             |
| Whiteman AFB, E<br>Amount             | 3-2 Add to and                  | Alter Base           | Library/<br>- | Education +3,500 | n Center<br>3,500 |
|                                       | has been accel<br>requirements. | erated based         | lon a re      | evaluati         | on of             |
| Montana<br>Malmstrom AFB,<br>Amount   | Dormitory -                     |                      | 4,700         | -4,700           | -                 |
| This lower-p outyears.                | riority projec                  | t has been d         | leferred      | to the           |                   |
| Nevada<br>Nellis AFB, Par<br>Amount   | rarescue Facil:                 | ity<br>              | -             | +790             | 790               |
| This project                          | is required t                   | o support a          | new miss      | sion.            |                   |
| Nellis AFB, Squ<br>Amount             | adron Operatio                  | ons Facility         | -             | +650             | 650               |
| This project                          | is required t                   | o support a          | new miss      | sion.            |                   |
| Nellis AFB, Mai<br>Amount             | ntenance Hanga<br>-             | ar<br>               | -             | +3,000           | 3,000             |
| This project                          | is required t                   | o support a          | new miss      | sion.            |                   |
| New York<br>Griffiss AFB, A<br>Amount | add to and Alte                 | er Library<br>-      | 1,200         | -1,200           | -                 |
| The project                           | title has been                  | changed as           | indicate      | ed.              |                   |

|   | F                     | Y 1990              |                   |               | FY 1991         |                   |
|---|-----------------------|---------------------|-------------------|---------------|-----------------|-------------------|
| Program/Item                                | Jan 9 Ad<br>Budget m  | •                   | Revised<br>Budget |               | Adjust-<br>ment | Revised<br>Budget |
| Griffiss AFB, L<br>Amount                   | ibrary<br>-           | -                   | -                 | -             | +1,200          | 1,200             |
| The project t                               | itle is c             | hanged              | as indica         | ated.         |                 |                   |
| North Carolina<br>Seymour-Johnson<br>Amount | AFB, Base             | Forms               | and Publ          | ications<br>- | Warehou<br>+600 | se<br>600         |
| This project in current mi                  | has been s            | acceler:<br>ilities | ated to 1         | respond       | to defici       | encies            |
| Ohio<br>Wright Patterso<br>Amount           | n AFB, Arm<br>610     | ned Forc            | es Couri<br>-     | er Stati      | on<br>-         | -                 |
| The project t                               | itle has              | been cha            | anged as          | indicate      | ed.             |                   |
| Wright Patterso<br>Amount                   | n AFB, Def            | ense Co<br>+610     | ourier St<br>610  | ation -       | -               | -                 |
| The project t                               | itle is c             | hanged              | as indica         | ated.         |                 |                   |
| Oklahoma<br>Vance AFB, Add<br>Amount        | to and Alt            | er Flig             | ht Simul          | ator<br>-     | +400            | 400               |
| The project in level of simu                |                       |                     | pport the         | e increas     | sed progr       | amed              |
| South Carolina<br>Charleston AFB,<br>Amount | _                     | e Drying<br>-       | Tower             | -             | +500            | 500               |
| This project in current mi                  | has been<br>ssion fac | acceler:<br>ilities | ated to 1         | respond       | to defici       | encies            |
| Texas<br>Carswell AFB, H<br>Amount          | ydrant Fue            | eling Sy            | stem -            | -             | +10,400         | 10,400            |
| This project in current mi                  | has been<br>ssion fac | acceler:<br>ilities | ated to 1         | respond       | to defici       | encies            |

| FY 1990 FY 1991  |
|--|
| Jan 9 Adjust- Revised Jan 9 Adjust- Revised Program/Item Budget ment Budget Budget ment Budget                       |
| Laughlin AFB, Add to and Alter Flight Simulator Amount +400 400  |
| The project is required to support the increased programed level of simulator training.                              |
| Randolph AFB, Alter Logistics Management Shop<br>Amount +2,900 2,900   |
| This project has been accelerated to respond to deficiencies in current mission facilities.                          |
| Reese AFB, Add to and Alter Flight Simulator Amount - +400 400   |
| The project is required to support the increased programed level of simulator training.                              |
| Utah<br>Hill AFB, Depot Warehouse<br>Amount +8,800 8,800   |
| This project has been accelerated to respond to deficiencies in current mission facilities.                          |
| Wyoming F.E. Warren AFB, PEACEKEEPER-Dormitory Amount 5,100 -5,100 - +5,100 5,100                                    |
| The project is reprogramed into FY 1991 to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan. |
| F.E. Warren AFB, PEACEKEEPER-Add to and Alter Central Preparation Kitchen Amount 1,350 -1,350 - +1,350 1,350         |
| The project is reprogramed into FY 1991 to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan. |

|  | FY 1990                          |                               | FY 1991                          |
|--|----------------------------------|-------------------------------|----------------------------------|
| Program/Item   | Jan 9 Adjust-<br>Budget ment     | Revised Jan 9 Budget Budget   | •                                |
| Various Location<br>Classified Loca<br>Systems Overhau<br>Amount | tion, PEACEKEEPE                 | ER-Add to and Alt             | er Guidance                      |
| The project  | title has been c                 | hanged as indica              | ted.                             |
| Classified Loca<br>Amount  | tion, PEACEKEEPE                 | ER-Guidance and C             | Control Facility<br>+3,150 3,150 |
| The project  | title is changed                 | as indicated.                 |                                  |
| Classified Loca<br>Amount  | tion, PEACEKEEPE<br>1,350 -1,350 | ER-Land Acquisiti             | on<br>+1,800 1,800               |
| The project lestimates.  | has been rephase                 | d and repriced b              | ased on revised                  |
| Classified Loca<br>Amount  | tion, PEACEKEEPH                 | ER-Add to and Alt<br>- 210    | er Fire Station<br>+10 220       |
| The project l  | has been reprice                 | d based on revis              | ed estimates.                    |
| Classified Loca<br>Amount  | tion, PEACEKEEPE                 | ER-Garrison Facil<br>- 63,630 | ities<br>+1,200 64,830           |
| The project h  | has been reprice                 | d based on revis              | ed estimates.                    |
| Classified Loca<br>Amount  | tion, PEACEKEEPE                 | ER-Training Train<br>- 2,760  |                                  |
| The project h  | nas been reprice                 | d based on revis              | ed estimates.                    |
| Classified Loca<br>Facility<br>Amount                            | tion, PEACEKEEPE                 | ER-Missile Operat - 6,510     | ions Maintenance -40 6,470       |
| The project h  | nas been reprice                 | d based on revis              | ed estimates.                    |

|  | FY                           | 1990                        | FY 1991                          |               |
|--|------------------------------|-----------------------------|----------------------------------|---------------|
| 774  | Jan 9 Adju                   | st- Revised                 | Jan 9 Adjust-                    | - Revised     |
| Program/Item                                 | Budget men                   | t Budget                    | Budget ment                      | <u>Budget</u> |
| Classified Loca<br>Maintenance Fac           |                              | EEPER-Add to                | and Alter Commun                 |               |
| Amount                                       | · <b>-</b>                   |                             | 1,000 -140                       | 860           |
| The project                                  | has been rep                 | riced based o               | n revised estima                 | tes.          |
| Classified Loca<br>Communications            |                              |                             | and Alter Wareho                 | ouse          |
| Amount                                       | -                            |                             | 950 +50                          | 1,000         |
| The project                                  | has been rep                 | riced based o               | n revised estima                 | tes.          |
| Classified Loca<br>Amount                    |                              | EEPER-Land Ac<br>560 -      | equisition -                     | -             |
| The project of the PEACE                     | is no longer<br>KEEPER (Rail | required to Garrison) re    | conform to requi<br>basing plan. | rements       |
| Classified Loca<br>Amount                    | ation, PEACEK                | EEPER-Fire St               | tation<br>680 -680               | -             |
| The project of the PEACE                     | is no longer<br>KEEPER (Rail | required to Garrison) re    | conform to requi<br>basing plan. | rements       |
| Classified Loca<br>Amount                    | ation, PEACEK<br>-           | EEPER-Garriso               | on Facilities<br>59,000 -59,000  | -             |
| The project of the PEACE                     | is no longer<br>KEEPER (Rail | required to<br>Garrison) re | conform to requi<br>basing plan. | rements       |
| Classified Loca<br>Amount                    | ation, PEACEK<br>-           | EEPER-Trainir<br>-          | ng Train Shelter<br>2,760 -2,760 | -             |
| The project of the PEACE                     | is no longer<br>KEEPER (Rail | required to<br>Garrison) re | conform to requi<br>basing plan. | rements       |
| Classified Loca<br>Maintenance Fac<br>Amount |                              |                             | ter Integrated 2,010 -2,010      | -             |
| The project of the PEACE                     | is no longer<br>KEEPER (Rail | required to Garrison) re    | conform to requi<br>basing plan. | rements       |

| Appropriation: | Military | Construction, | Air Force |
|----------------|----------|---------------|-----------|
|                |          |               |           |

| FY 1990 FY 1991  Jan 9 Adjust- Revised Jan 9 Adjust- Revised   |
|--|
| Jan 9 Adjust- Revised Jan 9 Adjust- Revised Program/Item Budget ment Budget Budget ment Budget                 |
| Classified Location, PEACEKEEPER-Add to and Alter Missile Operations Facility                                  |
| Amount 3,900 -3,900 -  |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan. |
| Classified Location, PEACEKEEPER-Add to and Alter Communications Maintenance Facility                          |
| Amount 1,120 -1,120 -  |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan. |
| Classified Location, Add to and Alter Warehouse Amount 1,020 -1,020 -  |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan. |
| Classified Location, PEACEKEEPER-Dormitory Amount 4,680 -4,680 -   |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan. |
| Classified Location, PEACEKEEPER-Road, Railroad and Utilities<br>Amount 13,40013,400 -                         |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan. |
| Classified Location, PEACEKEEPER-Land Acquisition Amount 1,650 -1,650  |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan. |
| Classified Location, PEACEKEEPER-Add/Alter Missile Operations Maintenance Facility Amount 3,540 -3,540 -       |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan. |

| FY 1990 FY 1991  |
|--|
| Jan 9 Adjust- Revised Jan 9 Adjust- Revised Program/Item Budget ment Budget Budget ment Budget                 |
| Classified Location, PEACEKEEPER-Training Train Shelter Amount 2,400 -2,400 -                                  |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan. |
| Classified Location, PEACEKEEPER-Add to and Alter Integrated Maintenance Facility Amount 1,580 -1,580 -        |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan. |
| Classified Location, PEACEKEEPER-Add to and Alter Communications Maintenance Facility Amount 900 -900 -        |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan. |
| Classified Location, PEACEKEEPER-Dormitory Amount 3,730 -3,730 -   |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan. |
| Classified Location, PEACEKEEPER-Road, Railroad and Utilities<br>Amount 16,900 -16,900 -                       |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan. |
| Classified Location, PEACEKEEPER-Land Acquisition Amount 1,900 -1,900  |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan. |
| Classified Location, PEACEKEEPER-Fire Station Amount 610 -610 -  |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan. |

Appropriation: Military Construction, Air Force

| FY 1990 FY 1991  Jan 9 Adjust- Revised Jan 9 Adjust- Revised  Program/Item Budget ment Budget Budget ment Budget     |
|--|
| Classified Location, PEACEKEEPER-Garrison Facilities Amount 55,200 -55,200 -   |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan.       |
| Classified Location, PEACEKEEPER-Training Train Shelter Amount 2,250 -2,250 -  |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan.       |
| Classified Location, PEACEKEEPER-Missile Operations Maintenance Facility Amount 5,000 -5,000 -                       |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan.       |
| Classified Location, PEACEKEEPER-Add To Communications Facility Amount 750 -750 -                                    |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan.       |
| Classified Location, PEACEKEEPER-Add To and Alter Warehouse Amount 600 -600 -  |
| The project is no longer required to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan.       |
| Classified Location, PEACEKEEPER-Road, Railroad and Utilities Amount 18,000 -18,000 -                                |
| The project is reprogramed into FY 1992 to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing plan. |
| Classified Location, PEACEKEEPER-Fire Station Amount 570 - 570   |
| The project is reprogramed into FY 1992 to conform to requirements of the PEACEKEEPER (Rail Garrison) rebasing       |

plan.

|  | FY 1990                              | 1                        |                      | FY 1991             |                   |
|--|--------------------------------------|--------------------------|----------------------|---------------------|-------------------|
| Program/Item                                 | Jan 9 Adjust-<br>Budget ment         | Revised                  | Jan 9<br>Budget      | Adjust-<br>ment     | Revised<br>Budget |
| Classified Loca<br>Amount                    | tion, PEACEKEEP 61,270               | ER-Garriso:<br>-         | n Facilit            | ies<br>-            | -                 |
| The project in requirements plan.            | is reprogramed i<br>of the PEACEKEE  | nto FY 199<br>EPER (Rail | 2 to con<br>Garrison | form to<br>) rebasi | ng                |
| Classified Loca<br>Amount                    | tion, PEACEKEEP 2,200 -2,200         | ER-Trainin<br>-          | g Train S            | Shelter<br>-        | -                 |
| The project in requirements plan.            | is reprogramed i<br>of the PEACEKEE  | nto FY 199<br>EPER (Rail | 2 to con<br>Garrison | form to<br>) rebasi | ng                |
| Classified Loca<br>Facility<br>Amount        | tion, PEACEKEEP 5,800 -5,800         | ER-Missile<br>-          | Operation -          | ons Maint<br>-      | enance<br>-       |
| The project in requirements plan.            | is reprogramed i<br>of the PEACEKER  | nto FY 199<br>PER (Rail  | 2 to con<br>Garrison | form to<br>) rebasi | ng                |
| Classified Loca<br>Maintenance Fac<br>Amount | tion, PEACEKEEP<br>ility<br>810 -810 | ER-Add To                | Communica<br>-       | ations<br>-         | -                 |
| The project in requirements plan.            | is reprogramed i<br>of the PEACEKER  | nto FY 199<br>PER (Rail  | 2 to con<br>Garrison | form to<br>) rebasi | ng                |
| Classified Loca<br>Amount                    | tion, PEACEKEEP<br>870 -870          | ER-Add To                | and Alter            | r Warehou<br>-      | ıse<br>-          |
| The project in requirements plan.            | is reprogramed i<br>of the PEACEKEE  | nto FY 199<br>EPER (Rail | 2 to con<br>Garrison | form to<br>) rebasi | ng                |
| Classified Loca<br>Amount                    | tion, PEACEKEEP 3,050 -3,050         | ER-Add To                | and Alte             | r Dormito<br>-      | ory<br>-          |
| The project in requirements plan.            | is reprogramed i<br>of the PEACEKEE  | nto FY 199<br>EPER (Rail | 2 to con<br>Garrison | form to<br>) rebasi | ng                |

|                                | F                         | 1990                       |                             | FY 1991                |                   |
|--------------------------------|---------------------------|----------------------------|-----------------------------|------------------------|-------------------|
| Program/Item                   | Jan 9 Ad<br>Budget m      | just- Revis                | sed Jan 9<br>get Budget     | Adjust-<br>ment        | Revised<br>Budget |
|                                |                           |                            | <del></del>                 | <del></del>            |                   |
| Classified Loca Substation     | ation, PEAC               | EKEEPER-Add                | To and Alte                 | r Electri              | c                 |
| Amount                         | 220                       | -220                       |                             | -                      | -                 |
| The project requirements plan. | is reprogra<br>of the PEA | med into FY<br>CEKEEPER (R | 1992 to cor<br>ail Garrisor | nform to<br>n) rebasi  | ng                |
| Classified Loca<br>Amount      | ation, PEAC<br>13,400 -13 |                            | l, Railroad                 | and Utili<br>-         | ties -            |
| The project requirements plan. | is reprogra<br>of the PEA | med into FY<br>CEKEEPER (R | 1992 to cor<br>ail Garrisor | nform to<br>n) rebasi  | ng                |
| Classified Loca<br>Amount      | ation, PEAC               | EKEEPER-Defe<br>-          | ense Access<br>- 1,750      | Roads<br>-1,750        | -                 |
| The project requirements plan. | is reprogra<br>of the PEA | med into FY<br>CEKEEPER (R | 1992 to cor<br>ail Garrisor | nform to<br>n) rebasi: | ng                |
| Classified Loca<br>Amount      | ation, PEAC               | EKEEPER-Add<br>-           | To and Alte                 | r Fire St<br>+200      | ation<br>200      |
| The project requirements plan. |                           |                            |                             |                        | ng                |
| Classified Loca<br>Amount      | ation, PEAC               | EKEEPER-Garı<br>-          |                             | ties<br>+52,700        | 52,700            |
| The project requirements plan. |                           |                            |                             |                        | ng                |
| Classified Loca<br>Amount      | ation, PEAC               | EKEEPER-Miss               |                             | ons Facil<br>+2,980    |                   |
| The project requirements plan. |                           |                            |                             |                        | ng                |

|                                       |                        | FY 1990               |                        |                     | FY 1991               |                   |
|---------------------------------------|------------------------|-----------------------|------------------------|---------------------|-----------------------|-------------------|
| Program/Item                          | Jan 9<br><u>Budget</u> | Adjust-<br>ment       | Revised<br>Budget      | -                   | Adjust-<br>ment       | Revised<br>Budget |
| Classified Loca<br>Amount             | tion, PE               | EACEKEEPE<br>-        | R-Trainir<br>-         | ng Train<br>-       | Shelter +2,000        | 2,000             |
| The project requirements plan.        | is accel<br>of the     | erated in<br>PEACEKEE | nto FY 19<br>PER (Rail | 91 to co<br>Garriso | nform to<br>n) rebasi | ng                |
| Classified Loca<br>Amount             | tion, PF               | EACEKEEPE<br>-        | R-Integra              | ated Main<br>-      | tenance :             | Facility<br>2,100 |
| The project requirements plan.        |                        |                       |                        |                     |                       | ng                |
| Classified Loca<br>Facility<br>Amount | tion, PF               | ACEKEEPE<br>-         | R-Add to               | and Alte            | er Commun<br>+800     | ications<br>800   |
| The project : requirements plan.      |                        |                       |                        |                     |                       | ng                |
| Classified Loca<br>Amount             | tion, PE               | ACEKEEPE<br>-         | R-Warehou<br>-         | ıse<br>-            | +470                  | 470               |
| The project in requirements plan.     |                        |                       |                        |                     |                       | ng                |
| Classified Loca<br>Amount             | tion, PE<br>-          | EACEKEEPE<br>-        | R-Dormito<br>-         | ory<br>-            | +3,300                | 3,300             |
| The project is requirements of        | accelera<br>the PEA    | ted into<br>CEKEEPER  | FY 1991<br>(Rail Ga    | to confo            | rm to<br>rebasing     | plan.             |
| Classified Loca<br>Amount             | tion, PE<br>-          | ACEKEEPE<br>-         | R-Road, F              |                     | and Util:<br>+10,300  |                   |
| The project in requirements plan.     | is accelo              | erated in<br>PEACEKEE | nto FY 19<br>PER (Rail | 91 to co<br>Garriso | nform to<br>n) rebasi | ng                |

|  |                        | FY 1990                |                         |                       | FY 1991               |                   |
|--|------------------------|------------------------|-------------------------|-----------------------|-----------------------|-------------------|
| Program/Item                                 | Jan 9<br><u>Budget</u> | •                      | Revised<br>Budget       | -                     | Adjust-<br>ment       | Revised<br>Budget |
| Classified Loca<br>Amount                    | ation, P               | EACEKEEPE<br>-         | R-Fire St               | ation -               | +730                  | 730               |
| The project requirements plan.               | is accel<br>of the     | erated in<br>PEACEKEEF | nto FY 199<br>PER (Rail | 91 to con<br>Garrison | nform to<br>n) rebasi | ng                |
| Classified Loca<br>Amount                    | ation, P               | EACEKEEPE<br>-         | R-Garriso<br>-          |                       | ties<br>50,300        | 50,300            |
| The project requirements plan.               | is accel<br>of the     | erated in<br>PEACEKEEF | nto FY 199<br>PER (Rail | 91 to cor<br>Garrisor | nform to<br>n) rebasi | ng                |
| Classified Loca                              | ation, Pi              | EACEKEEPE<br>-         | R-Trainin<br>-          | g Train<br>-          | Shelter<br>+2,300     | 2,300             |
| The project requirements plan.               | is accel<br>of the     | erated in<br>PEACEKEER | nto FY 199<br>PER (Rail | 91 to com<br>Garrison | nform to<br>n) rebasi | ng                |
| Classified Loca<br>Maintenance Fac<br>Amount |                        | EACEKEEPE<br>-         | R-Missile<br>-          | Operati<br>-          | ons Inter             | grated<br>5,100   |
| The project requirements plan.               | is accel<br>of the     | erated in<br>PEACEKEER | nto FY 199<br>PER (Rail | 91 to cor<br>Garrisor | nform to<br>n) rebasi | ng                |
| Classified Loca<br>Maintenance Fac<br>Amount |                        | EACEKEEPE<br>-         | R-Add To                | and Alte              | r Commun:             | ications<br>1,500 |
| The project requirements plan.               |                        |                        |                         |                       |                       | ng                |
| Classified Loca                              | ation, P               | EACEKEEPE<br>-         | R-Dormito<br>-          | ry<br>-               | +3,350                | 3,350             |
| The project requirements plan.               | is accel<br>of the     | erated in<br>PEACEKEER | nto FY 199<br>PER (Rail | 91 to cor<br>Garrisor | nform to<br>n) rebasi | ng                |

Appropriation: Military Construction, Air Force

|                                      |                       | 1990_         |              |                   | FY 1991           |                   |
|--------------------------------------|-----------------------|---------------|--------------|-------------------|-------------------|-------------------|
| Program/Item                         | Jan 9 Ad<br>Budget me | ~             |              | Jan 9<br>Budget   | •                 | Revised<br>Budget |
| Classified Loca<br>Amount            | tion, PEACI           | EKEEPER-<br>- | Railroa<br>- | d and Ut<br>-     | ilities<br>+5,000 | 5,000             |
| The project requirements plan.       |                       |               |              |                   |                   | ng                |
| Classified Loca<br>Amount            | tion, PEAC            | EKEEPER-<br>- | Land Ac      | quisitio<br>-     | n<br>+1,500       | 1,500             |
| The project requirements plan.       |                       |               |              |                   |                   | ng                |
| Classified Loca<br>Amount            | tion, B-52            | Flight        | Simulat<br>- | or Train<br>4,500 |                   | lity -            |
| The project                          | is deferred           | due to        | a reali      | ignment o         | of B-52 a         | ssets.            |
| Germany<br>Ramstein AB, Ad<br>Amount | d to Logis            | tics Fac      | ility        | -                 | +2,100            | 2,100             |
| This project in current m            |                       |               | ted to r     | respond t         | o defici          | encies            |
| Ramstein AB, Se<br>Amount            | mihardened            | Aircraf       | t Shelt      | ers<br>5,500      | -5,500            | -                 |
| This lower-proutyears.               | riority pro           | ject has      | s been d     | leferred          | to the            |                   |
| Rhein-Main AB,<br>Amount             | Widen Taxi            | ways<br>-     | _            | -                 | +2,900            | 2,900             |
| This project in current m            |                       |               | ted to r     | respond t         | o defici          | encies            |
| Guam<br>Andersen AFB, A<br>Amount    | dd to and A           |               | uth Cen<br>- | ter<br>-          | -                 | -                 |
| This lower-p                         | riority pro           | ject has      | s been d     | leferred          | to the            |                   |

outyears.

Appropriation: Military Construction, Air Force

|  |                   |                      |             |                      |                    | <u>-</u> |
|--|-------------------|----------------------|-------------|----------------------|--------------------|----------|
|  | Jan 0             | FY 1990<br>Adjust-   |             | ed Jan 9             | FY 1991<br>Adjust- | Revised  |
| Program/Item                             | Budget            | •                    | Budge       |                      | •                  | Budget   |
| Andersen AFB, S<br>Amount                | ecurity<br>-      | Police (             | Operatio    |                      | ity<br>-4,450      | -        |
| This lower-proutyears.                   | ciority ]         | project              | has bee     | n deferre            | d to the           |          |
| Korea<br>Osan AB, Transp<br>Amount       | ortation<br>-     | Comple:              | <b>x</b> .  | - 9,000              | +5,400             | 14,400   |
| This project in current mi               |                   |                      |             | o respond            | to defici          | iencies  |
| Suwon AB, Water<br>Amount                | Storage           | and Di               | stribut     | ion System           | m<br>+1,300        | 1,300    |
| This project in current mi               | has been          | n accele<br>acilitie | rated tes.  | o respond            | to defici          | iencies  |
| Philippines<br>Clark AB, Aircr<br>Amount | aft Oper<br>4,500 | rational<br>-1,300   | Apron, 3,20 | Phase II             | -                  | -        |
| A related air scope of the               |                   |                      | n resul     | ts in a d            | ecrease in         | n the    |
| Clark AB, Aircr<br>Amount                | aft Oper          | ational<br>-         | Apron,      | Phase II:<br>- 4,590 | I<br>-4,590        | -        |
| This lower-proutyears.                   | riority           | project              | has bee     | n deferre            | d to the           |          |
| Portugal<br>Lajes Field, Ra<br>Amount    | mp Light          | ing -                |             | - 3,550              | -3,550             | -        |
| This lower-pr                            | riority           | project              | has bee     | n deferre            | d to the           |          |

outyears.

| Program/Item                                  | Jan 9<br>Budget    | FY 1990<br>Adjust-<br>ment | Revised           | Jan 9<br>Budget | •         | Revised<br>Budget |
|---|--------------------|----------------------------|-------------------|-----------------|-----------|-------------------|
| United Kingdom<br>RAF Alconbury,<br>Amount    |                    | Operati                    |                   |                 | <u> </u>  | -                 |
| This lower-p outyears.                        | riority p          | project l                  | has been          | deferred        | to the    |                   |
| RAF Alconbury,<br>Amount                      | Library            | -                          | -                 | -               | +1,800    | 1,800             |
| This project<br>in current m                  |                    |                            |                   | respond         | to defici | encies            |
| RAF Fairford, S<br>Amount                     | Jet Fuel<br>10,200 |                            |                   | Refueling<br>-  | System -  | -                 |
| The project requirement.                      | has been           | rescope                    | d based o         | n a reeva       | aluation  | of the            |
| Various Worldwi<br>Various Location<br>Amount | ons, Plan          |                            | Design<br>106,094 | 116,675         | -1,919    | 114,756           |
| The planning on a lower l                     |                    |                            |                   | as been :       | repriced  | based             |

Appropriation: <u>Military Construction</u>, <u>Defense Agencies</u>

| Program  | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|--|-----------------------|-----------------------|
| January 9 Budget Request   | 703,700               | 926,600               |
| California Presidio of San Francisco, Hospital Emergency Generator                 | -                     | -2,000                |
| Mississippi Pascagoula Naval Station, Medical/Dental Clinic                        | +198                  | -                     |
| Nevada<br>Nellis AFB, Hospital<br>Replacement                                      | -62,000               | +62,000               |
| New Mexico Kirtland AFB, High Energy Pulse Radiation Facility                      | -                     | -4,650                |
| Tennessee  Defense Depot Memphis, Flammable Storage Facili Bulk Receiving Facility | ty -                  | +1,300<br>+1,000      |
| Texas Fort Sam Houston, Brooke Army Medical Center                                 | -9,000                | -3,000                |
| Virginia Dam Neck Naval Flight Center, Medical/Dental Clinic                       | -                     | -200                  |
| Pentagon Complex, Incinerat  | tor +3,500            | -                     |
| Wyoming DRMO, F. E. Warren AFB, Covered Storage Facility                           | -                     | +1,700                |
| CONUS Classified Classified Location, BSTS Facilities                              | -                     | -25,179               |

Appropriation: <u>Military Construction</u>, <u>Defense Agencies</u>

| Program   | FY 1990<br>Qty Amount | FY 1991 Qty Amount |
|---|-----------------------|--------------------|
| Germany Augsburg, High School Addition                        | +550                  | -                  |
| Frankfurt, Edwards Elementa<br>School                         | ery<br>+381           | -                  |
| Grafenwoehr, Elementary<br>School Addition                    | +65                   | -                  |
| Hohenfels, Elementary School Addition                         | -228                  | -                  |
| Hohenfels, Middle/High Scho<br>Addition                       | 001<br>+846           | -                  |
| Landstuhl, Elementary/<br>Middle School Addition              | -3,377                | -                  |
| Nellingen, Elementary<br>School Addition                      | -                     | -2,932             |
| Ramstein AB, Elementary & Jr High School Addition             | -                     | -2,419             |
| Italy Sigonella Naval Air Station Fleet Hospitals 9 & 2       | ı,<br>-               | -11,800            |
| Vicenza, Hospital Replaceme                                   | ent-28,000            | +20,000            |
| Korea Camp Humphreys, Frozen Blood Facility                   | -                     | +1,092             |
| Kwajalein Pacific Missile Range, MPS- Radar Tracking Facility | -36                   | -                  |
| Puerto Rico<br>Roosevelt Roads, Elementary<br>School          | -100                  | -                  |

Appropriation: Military Construction, Defense Agencies

| Program  | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|--|-----------------------|-----------------------|
| United Kingdom<br>RAF Arborath, Fleet Hospita        | 11 13 -               | -1,612                |
| RAF Bicester, Elementary Sc                          | chool -200            | -                     |
| RAF Upwood, Elementary Scho<br>Addition              | -615                  | -                     |
| Worldwide Unspecified Contingency Construction       | -5,000                | -5,000                |
| Planning and Design, Washir<br>Headquarters Services | ngton -120            | -                     |
| Planning and Design, Defens<br>Level Activities      | -2,000                | -3,600                |
| Total Adjustment                                     | -107,500              | +24,700               |
| Revised Budget Request                               | 596,200               | 951,300               |

Appropriation: <u>Military Construction</u>, <u>Defense Agencies</u>

FY 1990 FY 1991

Jan 9 Adjust- Revised Jan 9 Adjust- Revised

Program/Item Budget ment Budget ment Budget

California

Presidio of San Francisco, Hospital Emergency Generator Amount - - 2,000 -2,000

The project was deleted since the installation is scheduled for base closure.

<u>Mississippi</u>

Pascagoula Naval Station, Medical Dental Clinic Amount 2,350 +198 2,548 -

The project was repriced based on a more mature design.

Nevada

Nellis AFB, Hospital Replacement Amount 62,000 -62,000 - - +62,000 62,000

This project was deferred to FY 1991.

**New Mexico** 

Kirtland AFB, High Energy Pulse Radiation Facility
Amount - - 4,650 -4,650

This project was deferred due to a change in priorities.

Tennessee

Defense Depot Memphis, Flammable Storage Facility
Amount - - +1,300 1,300

This project satisfies an emergent requirement and was added based upon a reprioritization of the program.

Defense Depot Memphis, Bulk Receiving Facility
Amount - - +1,000 1,000

This project satisfies an emergent requirement and was added based upon a reprioritization of the program.

Texas

Fort Sam Houston, Brooke Army Medical Center Amount 62,000 -9,000 53,000 87,000 -3,000 84,000

This project was rephased based on execution considerations and does not represent a change of priorities.

#### DEPARTMENT OF DEFENSE FY 1990/1991 BUDGET REVISION

(\$ in Thousands)

Appropriation: Military Construction, Defense AGencies

FY 1990 FY 1991 Jan 9 Adjust - Revised Jan 9 Adiust-Revised Program/Item Budget Budget Budget ment ment Budget Virginia Dam Neck Naval Flight Center, Medical/Dental Clinic -200 5,200 5,000 Amount The project was repriced based on a more mature design. Pentagon Complex, Incinerator +3,500 3,500 Amount This project was originally included in the budget as a procurement item. This adjustment correctly realigns funding. Wyoming DRMO F. E. Warren AFB, Covered Storage Facility +1,700 1,700 Amount This project satisfies an emergent requirement and was added based upon a reprioritization of the program. CONUS Classified Classified Location, BSTS Facilities - 25,,179 -25,179 Amount The experiment supported by this facility has been deferred obviating the need for this facility in the in FY 1991. Germany Augsburg, High School Addition 5,750 +550 6,300 Amount The project was repriced based on a more mature design. Frankfurt, Edwards Elementary School Amount 6,720 +381 7,101 The project was repriced based on a more mature design. Grafenwoehr, Elementary School Addition Amount 4,121 +65 4,186 The project was repriced based on a more mature design.

Hohenfels, Elementary School Addition Amount 7,405 -228 7,177

The project was repriced based on a more mature design.

Appropriation: <u>Military Construction</u>, <u>Defense AGencies</u>

|  |                    |                  |                   |                     |              | <del></del>   |
|--|--------------------|------------------|-------------------|---------------------|--------------|---------------|
|  |                    | FY 199           |                   |                     | FY 1991      |               |
| D., / T                                |                    | Adjust-          |                   | -                   | •            | Revised       |
| Program/Item                           | Budget             | ment             | Budget            | <u>Budget</u>       | ment         | <u>Budget</u> |
| Hohenfels, Midd<br>Amount              | 1e/High<br>9,056   |                  | Addition<br>9,902 | -                   | -            | •             |
| The project w                          | as repr            | iced bas         | ed on a m         | ore matu            | re design    | ١.            |
| Landstuhl, Elem<br>Amount              |                    | School .         | Addition<br>-     | -                   | -            | -             |
| This project                           | was def            | erred du         | e to a ch         | ange in             | pricritie    | es.           |
| Nellingen, Elem<br>Amount              | entary S           | School A         | ddition<br>-      | 2,932               | -2,932       | -             |
| This project                           | was def            | erred du         | e to a ch         | ange in             | prioritie    | es.           |
| Ramstein AB, El<br>Amount              | ementary<br>-      | 7 & Jr H<br>-    | igh School        | l Additio<br>14,282 | on<br>-2,419 | 11,863        |
| The project w                          | vas repr           | iced bas         | ed on a m         | ore matu            | re design    | 1.            |
| Italy<br>Sigonella Naval<br>Amount     | Air Sta            | ation, F         | leet Hosp:        | itals 9 8<br>11,800 |              | -             |
| This project to acquire la             |                    | n deferr         | ed due to         | the tem             | porary in    | ability       |
| Vicenza, Hospit<br>Amount              | al Repla<br>28,000 |                  | -                 | -                   | +20,000      | 20,000        |
| This project                           | was def            | erred to         | FY 1991           | to allow            | for rede     | esign.        |
| Korea<br>Camp Humphreys,<br>Amount     | Frozen             | Elood F          | acility<br>-      | -                   | +1,092       | 1,09          |
| This project requirement.              | has bee            | n added          | to satisf         | y an eme            | ging         |               |
| Kwajalein<br>Pacific Missile<br>Amount |                    | MPS-36<br>-2,400 | Radar Trad<br>-   | cking Fac           | cility -     | -             |
| The experiment obviating the           |                    |                  |                   |                     |              | erred         |

### DEPARTMENT OF DEFENSE FY 1990/1991 BUDGET REVISION

(\$ in Thousands)

Appropriation: Military Construction, Defense AGencies

FY 1990 FY 1991 Jan 9 Adiust-Revised Jan 9 Adjust- Revised Program/Item Budget Budget ment Budget ment Puerto Rico Roosevelt Roads, Elementary School Amount 3,361 -100 3,261 The project was repriced based on a more mature design. United Kingdom

RAF Arborath, Fleet Hospital 13
Amount - - 12,800 -1,612 11,188

The project was repriced based on a more mature design.

RAF Bicester, Elementary School
Amount 6,475 -200 6,275 - -

The project was repriced based on a more mature design.

RAF Upwood, Elementary School Addition
Amount 4,790 -615 4,175 - -

The project was repriced based on a more mature design.

Worldwide Unspecified

Various Locations, Contingency Construction
Amount 15,000 -5,000 10,000 15,000 -5,000 10,000

The amount requested has been adjusted due to the fact that requirements for the use of this authority have materialized slower than anticipated in FY 1989.

Planning and Design, Washington Headquarters Service Amount 5,300 -120 5,180 10,000 - 10,000

The amount requested was adjusted based upon a reexamination of requirements.

Planning and Design, Defense Level Activities Amount 31,700 -2,000 29,700 34,500 -3,600 30,900

The amount originally requested has been adjusted due the decreased requirements resulting from a smaller program.

Appropriation: Military Construction, Defense AGencies

|                     |               | FY 1990 |               |               | FY 1991 |               |
|---------------------|---------------|---------|---------------|---------------|---------|---------------|
|                     | Jan 9         | Adjust- | Revised       | Jan 9         | Adjust- | Revised       |
| <u>Program/Item</u> | <u>Budget</u> | ment    | <u>Budget</u> | <u>Budget</u> | ment    | <u>Budget</u> |

CONUS Classified

Classified Location, BSTS Facilities
Amount - - 25,179 -25,179

The experiment supported by this project has been extended obviating the need for this facility in FY 1991.

Kwajalein
Pacific Missile Range, MPS-36 Radar Tracking Facility
Amount 2,400 -2,400 -

The experiment supported by this project has been extended obviating the need for this facility in FY 1990.

Appropriation: Military Construction, Army National Guard

| Program   | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|---|-----------------------|-----------------------|
| January 9 Budget Request  | 125,000               | 138,500               |
| Arkansas<br>Camp Robinson, Training Si<br>Troop Complex           | ite,                  | -4,127                |
| Michigan<br>Fort Custer, Motor Vehicle<br>Storage Building        | e<br>-                | -518                  |
| Greenville, Motor Vehicle<br>Storage Building                     | -                     | -422                  |
| Kalamazoo, Motor Vehicle<br>Storage Building                      | -                     | -514                  |
| Manistique, Motor Vehicle<br>Storage Building                     | -                     | -423                  |
| Minnesota<br>Moorhead, Motor Vehicle<br>Storage Building          | -                     | - 324                 |
| North Dakota<br>Bismarck, Motor Vehicle<br>Storage Building       | -                     | -2,050                |
| Oklahoma<br>Camp Gruber, Training Site<br>Training Facility Phase |                       | -                     |
| Camp Gruber, Training Site<br>Training Facility Phase             |                       | -                     |
| Wyoming<br>Cheyenne, Motor Vehicle<br>Storage Building            | -                     | -816                  |
| Various Locations Various Locations, Armory Unit Storage Building | -7,600                | -10,000               |

Appropriation: Military Construction, Army National Guard

| Program  | <u>FY 1990</u><br>Qty <u>Amount</u> | FY 1991<br>Qty Amount |
|--|-------------------------------------|-----------------------|
| Minor Construction<br>Various Locations,<br>Minor Construction | -                                   | +194                  |
| Total Adjustment   | -11,000                             | -19,000               |
| Revised Budget Request   | 114,000                             | 119,500               |

Appropriation: Military Construction, Army National Guard

|                                       |                        | FY 199        |          | <del>-</del>    | FY 199    |                   |
|---------------------------------------|------------------------|---------------|----------|-----------------|-----------|-------------------|
| Program/Item                          | Jan 9<br><u>Budget</u> |               |          | Jan 9<br>Budget |           | Revised<br>Budget |
| Arkansas<br>Camp Robinson,<br>Amount  | Trainin<br>-           | g Site,       | Troop Co | omplex<br>4,127 | -4,127    | -                 |
| This lower-                           | priority               | project       | has bee  | n deferre       | ed to the |                   |
| Michigan<br>Fort Custer, M<br>Amount  | iotor Veh<br>-         | icle Sto      | rage Bu  | llding<br>518   | -518      | -                 |
| This lower-                           | priority               | project       | has bee  | n deferre       | ed to the |                   |
| Greenville, Mo<br>Amount              | otor Vehi<br>-         | cle Stor      | age Bui  | lding<br>- 422  | -422      | -                 |
| This lower-poutyears.                 | priority               | project       | has bee  | n deferre       | ed to the |                   |
| Kalamazoo, Mot<br>Amount              | or Vehic               | le Stora      | ge Buile | ling<br>514     | -514      | -                 |
| This lower-                           | priority               | project       | has bee  | n deferre       | ed to the |                   |
| Manistique, Mo<br>Amount              | otor Vehi<br>-         | cle Stor      | age Bui  | lding<br>423    | -423      | -                 |
| This lower-                           | priority               | project       | has bee  | n deferre       | ed to the |                   |
| Minnesota<br>Moorhead, Moto<br>Amount | or Vehicl              | e Storag<br>- | e Build  | ing<br>- 324    | - 324     | -                 |
| This lower-                           | priority               | project       | has bee  | n deferre       | ed to the |                   |

Appropriation: Military Construction, Army National Guard

|  | FY 1990                      | ·                      | FY 1991        |                   |
|--|------------------------------|------------------------|----------------|-------------------|
| Jan 9 Program/Item Budget                          | Adjust - Revised ment Budget | Jan 9<br>Budget        |                | Revised<br>Budget |
| North Dakota Bismarck, Motor Vehicle Amount        | e Storage Build              | ing<br>- 2,050         | -2,050         | -                 |
| This lower-priority outyears.                      | project has bee              | n deferre              | d to the       |                   |
| Oklahoma Camp Gruber, Training S Amount 3,332      | Site, Training<br>+420 3,75  | Facility I<br>2 -      | Phase III<br>- | -                 |
| The project has been                               | repriced based               | on more                | mature de      | esign.            |
| Camp Gruber, Training S<br>Amount 3,820            | Site, Training<br>-3,820     | Facility I<br>         | Phase IV       | -                 |
| This lower-priority outyears.                      | project has bee              | n deferre              | d to the       |                   |
| Wyoming<br>Cheyenne, Motor Vehicle<br>Amount       | e Storage Build<br>-         | ing<br>- 816           | -816           | -                 |
| This lower-priority outyears.                      | project has bee              | n deferre              | d to the       |                   |
| Various Locations Various Locations, Armount 7,600 | ory Unit Storag<br>-7,600    | e Building<br>- 10,000 | g<br>-10,000   | -                 |
| This lower-priority outyears.                      | project has bee              | en deferre             | d to the       |                   |
| Minor Construction Various Locations, Mino Amount  | or Construction<br>-         | - 7,500                | +194           | 7,694             |
| Minor Construction h increase in flexibil          | ity, given the               | deferral               | of projec      | lerate            |

associated with the Armory Unit Storage Program.

Appropriation: NATO Infrastructure Program

| Program   | <u>FY 1</u><br>Qty | 990<br>Amount | Qty | 1991<br>Amoun | <u>.</u> |
|---|--------------------|---------------|-----|---------------|----------|
| January 9 Budget Request                          |                    | 537,900       |     | 539,00        | 0        |
| Worldwide Unspecified<br>NATO Infrastructure Prog | gram               | -36,000       |     | -35,40        | 0        |
| This program's financial improvements in the fore |                    |               |     | based         | on       |
| Total Adjustment                                  |                    | -36,000       |     | -35,40        | 0        |
| Revised Budget Request                            |                    | 501,900       |     | 503,60        | 0        |

### Family Housing - Summary of Adjustments

| Appropriation  | <u>FY 1</u> | 990<br><u>OL</u> | <u>FY 1</u><br><u>BA</u> | 991<br><u>OL</u> | Page |
|--|-------------|------------------|--------------------------|------------------|------|
| Family Housing Construction, Army                    | 7           | 1                | 8                        | 3                | 281  |
| Family Housing Operations & Debt<br>Army             | -30.1       | -22.2            | -36.5                    | -32.7            | 283  |
| Family Housing Construction,<br>Navy                 | 3           | ~#               | 3                        | 1                | 285  |
| Family Housing Operations & Debt<br>Navy             | , -5.7      | -3.5             | -5.7                     | -5.3             | 287  |
| Family Housing Construction,<br>Air Force            | -1.6        | 2                | 8                        | ó                | 289  |
| Family Housing Operations & Debt<br>Air Force        | , -5.8      | -4.0             | -6.0                     | -5.4             | 291  |
| Family Housing Construction,<br>Defense Agencies     | 1           | -*               | -#                       | -*               | 293  |
| Family Housing Operations & Debt<br>Defense Agencies | 6           | 4                | -1.0                     | 8                | 295  |
| Total Family Housing                                 | -45.0       | -30.4            | -51.1                    | -45.2            |      |

<sup>\*</sup> Less than \$50 thousand

Appropriation: Family Housing Construction, Army

| Program                  | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|--------------------------|-----------------------|-----------------------|
| January 9 Budget Request | 55,942                | 59,330                |
| Improvements             | -465                  | -830                  |
| Planning & Design        | -277                  | -                     |
| Total Adjustment         | -742                  | -830                  |
| Revised Budget Request   | 55,200                | 58,500                |

Appropriation: Family Housing Construction, Army

|                        | FY 1990         |                 |                   | FY 1991 |                 |                   |
|------------------------|-----------------|-----------------|-------------------|---------|-----------------|-------------------|
| Program/Item           | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget |         | Adjust-<br>ment | Revised<br>Budget |
| Improvements<br>Amount | 36,794          | -465            | 36,329            | 40,840  | -830            | 40,010            |

Funding requirements have been reduced due to favorable currency variances.

Planning & Design Amount 1,626 -277 1,349 3,190 - 3,190

Funding requirements have been reduced due to favorable currency variances.

Appropriation: Family Housing Operation and Maintenance, Army

| Program                  | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|--------------------------|-----------------------|-----------------------|
| January 9 Budget Request | 1,412,758             | 1,594,970             |
| Leasing                  | +1                    | -7,638                |
| Maintenance              | -30,059               | -28,832               |
| Total Adjustment         | -30,058               | -36,470               |
| Revised Budget Request   | 1,382,700             | 1,558,500             |

### DEPARTMENT OF DEFENSE FY 1990/1991 BUDGET REVISION

(\$ in Thousands)

Appropriation: Family Housing Operation and Maintenance, Army

|                   | FY 1990         |         |                   | FY 1991   |                 |                   |
|-------------------|-----------------|---------|-------------------|-----------|-----------------|-------------------|
| Program/Item      | Jan 9<br>Budget | •       | Revised<br>Budget |           | Adjust-<br>ment | Revised<br>Budget |
| Leasing<br>Amount | 319,141         | +1      | 319,142           | 461,522   | -7,638          | 453,884           |
| Eunding mod       | winomonto       | have be | on moduc          | od duo ta | favorat         | NI O              |

Funding requirements have been reduced due to favorable currency variances.

#### Maintenance

592,179 -30,059 562,120 625,451 -28,832 596,619 Amount

Funding requirements have been reduced due to favorable currency variances.

Appropriation: Family Housing Construction, Navy

| Program                  | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|--------------------------|-----------------------|-----------------------|
| January 9 Budget Request | 127,738               | 196,474               |
| Improvements             | -338                  | -274                  |
| Total Adjustment         | -338                  | -274                  |
| Revised Budget Request   | 127,400               | 196,200               |

Appropriation: Family Housing Construction, Navy

|                        | FY 1990         |                 |                   | FY 1991 |                 |                   |
|------------------------|-----------------|-----------------|-------------------|---------|-----------------|-------------------|
| Program/Item           | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget |         | Adjust-<br>ment | Revised<br>Budget |
| Improvements<br>Amount | 42,086          | - 338           | 41,748            | 45,951  | -274            | 45,677            |

Funding requirements have been reduced due to favorable currency variances.

Appropriation: Family Housing Operation and Maintenance, Navy

| Program                  | FY 1990<br>Oty Amount | FY 1991<br>Qty Amount |
|--------------------------|-----------------------|-----------------------|
| January 9 Budget Request | 630,545               | 680,633               |
| Maintenance              | -3,576                | -3,537                |
| Services                 | -342                  | -347                  |
| Utilities                | -1,827                | -1,849                |
| Total Adjustments        | -5,745                | -5,733                |
| Revised Budget Request   | 624,800               | 674,900               |

Appropriation: Family Housing Operation and Maintenance, Navy

| Program/Item          | Jan 9<br>Budget |         | Revised  | Jan 9<br>Budget |         | Revised<br>Budget |
|-----------------------|-----------------|---------|----------|-----------------|---------|-------------------|
| Maintenance<br>Amount | 304,724         | -3,576  | 301,148  | 314,041         | -3,537  | 310,504           |
| Funding requ          |                 | have be | en reduc | ed due to       | favorab | ole               |

Operations, Services
Amount 35,709 -342 35,367 37,296 -347 36,949

Funding requirements have been reduced due to favorable currency variances.

Operations, Utilities
Amount 177,923 -1,827 176,096 183,095 -1,849 181,246

Funding requirements have been reduced due to favorable currency variances.

Appropriation: Family Housing Construction, Air Force

| Program                  | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|--------------------------|-----------------------|-----------------------|
| January 9 Budget Request | 242,722               | 268,799               |
| New Construction         | -1,622                | -799                  |
| Total Adjustment         | -1,622                | -799                  |
| Revised Budget Request   | 241,100               | 268,000               |

Appropriation: Family Housing Construction, Air Force

|                            |               | FY 1990            | )             |               | FY 1991  | _             |
|----------------------------|---------------|--------------------|---------------|---------------|----------|---------------|
|                            | Jan 9         | Adjust- 1          | Revised       | Jan 9         | Adjust-  | Revised       |
| Program/Item               | <u>Budget</u> | ment               | <u>Budget</u> | <u>Budget</u> | ment     | <u>Budget</u> |
| Clark AB, RP,<br>Amount    |               | truction<br>-1,622 |               | s) _          | -        | -             |
| This project variances.    | has bee       | n reprice          | ed due to     | favorab       | le curre | ency          |
| Classified Loc             | ation. No     | ew Constr          | uction (9     | 9 units       | <b>!</b> |               |
| Amount                     | -             | -                  | -             | 7,518         | -495     | 7,023         |
| This project variances.    | has bee       | n reprice          | ed due to     | favorab       | le curre | ency          |
| Pease AFB, NH,             | Housing       | Maintona           | nce Facil     | itv           |          |               |
| Amount                     | -             | -                  | -             | 82            | -82      | -             |
| This relative offset curre |               |                    | y project     | has be        | en defer | red to        |
| George AFB, CA             | Housin        | o Office           |               |               |          |               |
| Amount                     | -             | -                  | -             | 222           | -222     | -             |
| This relativ               |               |                    | y project     | has be        | en defer | red to        |

Appropriation: Family Housing Operation and Maintenance,
Air Force

| Program                  | <u>FY 1990</u><br>Qty <u>Amount</u> | FY 1991<br>Qty Amount |
|--------------------------|-------------------------------------|-----------------------|
| January 9 Budget Request | 780,575                             | 841,001               |
| Operations               | -                                   | -6,044                |
| Leasing                  | -5,805                              | -                     |
| Maintenance              | +30                                 | +43                   |
|                          |                                     |                       |
| Total Adjustment         | -5,775                              | -6,001                |
| Revised Budget Request   | 774,800                             | 835,000               |

Appropriation: Family Housing Operation and Maintenance,
Air Force

|                      |                        | FY 199  |                   |                        | FY 1991         |                   |
|----------------------|------------------------|---------|-------------------|------------------------|-----------------|-------------------|
| Program/It           |                        |         | Revised<br>Budget | Jan 9<br><u>Budget</u> | Adjust-<br>ment | Revised<br>Budget |
| Operations<br>Amount | , Utilities<br>236,970 | -       | 236,970           | 243,523                | -6,044          | 237,479           |
| Funding              | requirements           | have be | en reduc          | ed due to              | favorab         | le                |

Funding requirements have been reduced due to favorable currency variances.

Leasing
Amount 107,397 -5,805 101,592 138,632 - 138,632

Funding requirements have been reduced due to favorable currency variances.

Maintenance Amount 309,319 +30 309,349 329,164 +43 329,207

Funding requirements have been increased due to rounding.

Appropriation: Family Housing Construction, Defense Agencies

| _                        | FY 1990    | FY 1991    |
|--------------------------|------------|------------|
| Program                  | Qty Amount | Qty Amount |
| January 9 Budget Request | 663        | 533        |
| Improvements             | -63        | -33        |
| Total Adjustment         | -63        | -33        |
| Revised Budget Request   | 600        | 500        |

Appropriation: Family Housing Construction, Defense Agencies

|                        | FY 1990         |                 |                   | FY 1991         |                 |                   |
|------------------------|-----------------|-----------------|-------------------|-----------------|-----------------|-------------------|
| Program/Item           | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget |
| Improvements<br>Amount | 263             | -63             | 200               | 133             | -33             | 100               |

Funding requirements have been reduced due to favorable currency variances.

Appropriation: Family Housing Operation and Maintenance,

<u>Defense Agencies</u>

|                          | FY 1990    | FY 1991    |
|--------------------------|------------|------------|
| Program                  | Qty Amount | Qty Amount |
| January 9 Budget Request | 21,337     | 22,267     |
| Operations, DIA          | -100       | -200       |
| Operations, NSA          | -100       | -100       |
| Leasing, NSA             | -321       | -527       |
| Leasing, DIA             | -16        | -40        |
| Maintenance, NSA         | -100       | -100       |
|                          |            |            |
| Total Adjustment         | -637       | -967       |
|                          |            |            |
| Revised Budget Request   | 20,700     | 21,300     |

#### DEPARTMENT OF DEFENSE FY 1990/1991 BUDGET REVISION

(\$ in Thousands)

Appropriation: Family Housing Operation and Maintenance,

Defense Agencies

FY 1990 FY 1991 Jan 9 Adjust - Revised Jan 9 Adjust-Revised ment Budget Program/Item Budget ment Budget Budget Operations, DIA Amount 1,151 1,622 -200 1,422 1,251 -100 Lower-priority efforts have been deferred and eliminated.

Operations, NSA
Amount 978 -100 878 1,042 -100 942
Lower-priority efforts have been deferred and eliminated.

Leasing, NSA
Amount 8,001 -321 7,680 8,222 -527 7,695
Requirements have been reduced due to favorable currency variances and lower-priority efforts have been deferred and

eliminated.

Leasing, DIA
Amount 10,124 -16 10,108 10,442 -40 10,402
Amount is reduced for rounding purposes.

Maintenance, NSA
Amount 300 -100 200 300 -100 200

Lower-priority efforts have been deferred and eliminated.

#### Revolving & Management Funds - Summary of Adjustments

|                                    | FY_1  |           | FY_1   |           | _    |
|------------------------------------|-------|-----------|--------|-----------|------|
| Appropriation                      | BA    | <u>ÔL</u> | BA     | <u>OL</u> | Page |
| Army Stock Fund                    | -     | -         | -110.0 | -36.3     | 299  |
| Navy Stock Fund                    | -26.0 | -8.6      | -      | -9.1      | 301  |
| Air Force Stock Fund               | -10.0 | -3.3      | +40.0  | +9.7      | 303  |
| Defense Stock Fund                 | -15.0 | -4.9      | -20.0  | -11.8     | 305  |
|                                    |       |           |        |           |      |
| Total Revolving & Management Funds | -51.0 | -16.8     | -90.0  | -47.5     |      |

Appropriation: Army Stock Fund

| Program   | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|---|-----------------------|-----------------------|
| January 9 Budget Request  | 107.6                 | 251.5                 |
| Mobilization War Reserve Amount  Defers secondary item war affordability. | reserve funding       | 110.0<br>based on     |
| Total Adjustment  | -                     | -110.0                |
| Revised Budget Request  | 107.6                 | 141.5                 |

Appropriation: <u>Navy Stock Fund</u>

| <u>Program</u>   | Qty | FY 1990<br>Amount |              | 1991<br>Amount |
|--|-----|-------------------|--------------|----------------|
| January 9 Budget Request                                   | -   | 249.4             | -            | 232.1          |
| Inventory Augumentation                                    |     |                   |              |                |
| Amount   | -   | -26.0             | -            | -              |
| Reduces shipboard secondary adjustments to end item acquis |     |                   | augmentation | based on       |
| Total Adjustment   |     | -26.0             |              | -              |
| Revised Budget Request                                     |     | 223.4             |              | 232.1          |

Appropriation: Air Force Stock Fund

| Program   | Qty                   | 990<br>Amount              | FY 1991<br>Qty Amount |
|---|-----------------------|----------------------------|-----------------------|
| January 9 Budget Request  |                       | 349.3                      | 279.6                 |
| War Reserves  |                       |                            |                       |
| Amount  | -                     | -10.0                      | +32.0                 |
| Defers filling war reserve<br>Morocco from FY 1990 to FY 199<br>pipeline construction. Increas<br>support of F-16, C-17 and B-2 | 1 due to<br>es FY 199 | fact of lif<br>1 war reser | e slippage in         |
| Inventory Augmentation  |                       |                            |                       |
| Amount  | -                     | -                          | - +8.0                |
| Increases initial spare and production F-16, C-17 and B-2   |                       |                            | port of new           |
| Total Adjustment  |                       | -10.0                      | +40.0                 |
| Revised Budget Request  |                       | 339.3                      | 319.6                 |

Appropriation: <u>Defense Stock Fund</u>

| Program   | FY 1990<br>Qty Amount | FY 1991<br>Qty Amount |
|---|-----------------------|-----------------------|
| January 9 Budget Request                                  | 119.1                 | 176.3                 |
| Inventory Augmentation                                    |                       |                       |
| Amount  | -15.0                 | -20.0                 |
| Reduces secondary item inveadjustments to end item acquis |                       | based on              |
| Total Adjustment  | -15.0                 | -20.0                 |
| Revised Budget Request                                    | 104.1                 | 156.3                 |

#### Defense-Wide Contingencies - Summary of Adjustments

|                                     | FY 1990 |           | FY 1991 |           |      |  |
|-------------------------------------|---------|-----------|---------|-----------|------|--|
| Appropriation                       | BA      | <u>OL</u> | BA      | <u>OL</u> | Page |  |
| Other Legislation                   | -179.6  | -73.1     | -289.0  | -158.1    | 309  |  |
| Management Improvements             | -286.1  | -280.6    | -433.6  | -430.8    | 311  |  |
| Total Defense-Wide<br>Contingencies | -465.7  | -353.7    | -722.6  | -588.9    |      |  |

Appropriation: <u>Defense-wide Contingencies</u>

|                             | FY 1990                |        |                   | FY 1991         |        |                   |
|-----------------------------|------------------------|--------|-------------------|-----------------|--------|-------------------|
| Program/Item                | Jan 9<br><u>Budget</u> |        | Revised<br>Budget | Jan 9<br>Budget |        | Revised<br>Budget |
| Other Legislation<br>Amount | 309.1                  | -179.6 | 129.5             | 358.0           | -289.0 | 69.0              |

Since January, development of more detailed proposals for health profession incentives result in lower cost estimates of \$73 million in FY 1990 and \$79 million in FY 1991. Updated estimates of savings associated with the proposal for government postal special rates increases savings by another \$44 million in FY 1990 and FY 1991. Several lower priority items have been deleted from the legislative contingency package resulting in a decrease of \$174 million in FY 1990 and \$177 million in FY 1991. In the current austere budget environment, those programs which were felt to add only marginal benefits were eliminated. Retained were seven compensation and incentive proposals to improve health care and 13 other items including a change in FMS pricing/cost recovery, modified dislocation allowance, overseas school lunches, and the total warrant officer system. An additional \$11 million is added in each year for legislation to increase the maximum payment amount allowed for the Montgomery G.I. Bill "kicker". This increase is needed to maintain the relative value of the G.I. Bill and to allow more inducement for longer term enlistments in the Army.

#### DEPARTMENT OF DEFENSE FY 1990/1991 BUDGET REVISION

(\$ in Millions)

Appropriation: Defense wide Contingencies

|              | FY 1990         |  |                   | FY 1991         |                 |                   |
|--------------|-----------------|--|-------------------|-----------------|-----------------|-------------------|
| Program/Item | Jan 9<br>Budget |  | Revised<br>Budget | Jan 9<br>Budget | Adjust-<br>ment | Revised<br>Budget |

Management Improvements

-433.6 -433.6 -286.1 -286.1 Amount

These adjustments reflect further personnel reductions resulting from projected efficiency savings to be derived from management improvements throughout the Department that will be addressed in the Defense Management Review now in progress.

#### DEPARTMENT OF DEFENSE FY 1990/1991 BUDGET REVISION

#### APPROPRIATION LANGUAGE CHANGES

Military Personnel, Army

In lieu of \$24,997,600,000 insert \$24,704,300,000. Further, for the foregoing purposes, [\$25,702,300,000] \$25,343,900,000, to become available for obligation on October 1, 1990.

Military Personnel, Navy

In lieu of \$19,439,800,000 insert \$19,337,400,000. Further, for the foregoing purposes, [\$20,019,900,000] \$19,839,800,000, to become available for obligation on October 1, 1990.

Military Personnel, Marine Corps
In lieu of \$5,818,900,000 insert \$5,806,100,000. Further, for the foregoing purposes, [\$5,984,100,000] \$5,971,400,000, to become available for obligation on October 1, 1990.

Military Personnel, Air Force

In lieu of \$20,431,200,000 insert \$20,224,100,000. Further, for the foregoing purposes, [\$20,781,100,000] \$20,596,000,000, to become available for obligation on October 1, 1990.

Reserve Personnel, Army

In lieu of \$2,261,400,000 insert \$2,243,300,000. Further, for the foregoing purposes, [\$2,378,200,000] \$2,353,700,000, to become available for obligation on October 1, 1990.

Reserve Personnel, Navy

In lieu of \$1,583,100,000 insert \$1,588,600,000. Further, for the foregoing purposes, \$1,649,900,000 \$1,672,900,000, to become available for obligation on October 1, 1990.

Reserve Personnel, Air Force

In lieu of \$668,700,000 insert \$668,900,000. Further, for the foregoing purposes, [\$696,300,000] \$695,600,000, to become available for obligation on October 1, 1990.

National Guard Personnel, Army

In lieu of \$3,277,700,000 insert \$3,246,700,000. Further, for the foregoing purposes, [\$3,422,100,000] \$3,385,000,000, to become available for obligation on October 1, 1990.

National Guard Personnel, Air Force

In lieu of \$1,047,000,000 insert \$1,046,700,000. Further, for the foregoing purposes, [\$1,087,900,000] \$1,087,400,000, to become available for obligation on October 1, 1990.

Operation and Maintenance, Army

In lieu of \$24,262,500,000 insert \$23,708,600,000. Further, for the foregoing purposes, ..... [\$25,551,200,000] \$24,876,900,000, to become available for obligation on October 1, 1990.

Operation and Maintenance, Navy

In lieu of \$26,364,300,000 insert \$25,954,600,000. Further, for the foregoing purposes, ..... [\$27,626,000,000] \$27,287,800,000, to become available for obligation on October 1,1990.

Operation and Maintenance, Marine Corps

In lieu of \$1,745,100,000 insert \$1,716,300,000. Further, for the foregoing purposes, ..... [\$1,802,500,000] \$1,775,500,000, to become available for obligation on October 1, 1990.

Operation and Maintenance, Air Force

In lieu of \$23,265,200,000 insert \$22,812,200,000. Further, for the foregoing purposes, ..... [\$23,869,600,000] \$23,545,100,000, to become available for obligation on October 1, 1990.

Operation and Maintenance, Defense Agencies

In lieu of \$8,085,000,000 insert \$8,021,600,000. Further, for the foregoing purposes, ..... [\$8,408,100,000] \$8,318,900,000, to become available for obligation on October 1,1990.

Operation and Maintenance, Army Reserve

In lieu of \$867,100,000 insert \$861,900,000. Further, for the foregoing purposes, [\$907,600,000] \$902,600,000, to become available for obligation on October 1, 1990.

Operation and Maintenance, Navy Reserve

In lieu of \$984,400,000 insert \$980,000,000. Further, for the foregoing purposes, [\$1,014,100,000] \$1,017,000,000, to become available for obligation on October 1, 1990.

Operation and Maintenance, Air Force Reserve In lieu of \$1,007,400,000 insert \$1,004,600,000. Further, for the foregoing purposes, [\$1,043,100,000] \$1,041,300,000, to become available for obligation on October 1, 1990.

Operation and Maintenance, Army National Guard In lieu of \$1,873,200,000 insert \$1,870,100,000. Further, for the foregoing purposes, [\$1,904,500,000] \$1,896,300,000, to become available for obligation on October 1, 1990.

Operation and Maintenance, Air National Guard In lieu of \$2,055,800,000 insert \$2,041,200,000. Further, for the foregoing purposes, [\$2,184,900,000] \$2,160,700,000, to become available for obligation on October 1, 1990.

Goodwill Games
In lieu of \$15,000,000 insert \$14,600,000.

#### Humanitarian Assistance

Insert \$13,000,000, to remain available for obligation until September 30, 1991... Further, for the foregoing purposes, \$13,000,000 to become available for obligation on October 1, 1990 and to remain available for obligation until September 30, 1992. Aircraft Procurement, Army

In lieu of \$3,267,500,000, insert \$2,906,100,000 to remain available for obligation until September 30, 1992, of which \$156,703,000 shall be available only for the Army National Guard and Army Reserve.

Further, for the foregoing purposes, [\$3,377,300,000] \$3,038,200,000, of which \$338,604,000 shall be available only for the Army National Guard and Army Reserve, to become available for obligation on October 1, 1990 and to remain available for obligation

until September 30, 1993.

Further, for the foregoing purposes, only for multiyear procurement, [\$965,600,000] \$270,500,000 to become available for obligation on October 1, 1991 and to remain available for obligation until September 30, 1994; [\$932,560,000] \$399,300,000 to become available for obligation on October 1, 1992 and to remain available for obligation until September 30, 1995; and [\$675,600,000] \$421,400,000 to become available for obligation on October 1, 1993 and to remain available for obligation until September 30, 1996.

Missile Procurement, Army

In lieu of \$2,907,900,000, insert \$2,661,600,000 to remain available for obligation until September 30, 1992.

Further, for the foregoing purposes, [\$3,032,600,000] \$3,003,800,000, to become available for obligation on October 1, 1990 and to remain available for obligation until

September 30, 1993.

Further, for the foregoing purposes, only for multiyear procurement, \$950,100,000 to become available for obligation on October 1, 1991 and to remain available for obligation until September 30, 1994; \$317,800,000 to become available for obligation on October 1, 1992 and to remain available for obligation until September 30, 1995; and \$74,400,000 to become available for obligation on October 1, 1993 and to remain available for obligation until September 30, 1996.

Procurement of Weapons and Tracked Combat Vehicles, Army In lieu of \$2,745,000,000, insert \$2,724,000,000 to remain available for obligation until September 30, 1992, of which \$1,484,000 shall be available only for the Army National Guard and Army Reserve.

Further, for the foregoing purposes, [\$3,002,100,000] \$2,781,600,000, of which \$442,000 shall be available only for the Army National Guard and Army Reserve, to become available for obligation on October 1, 1990 and to remain available for obligation

until September 30, 1993.

Further, for the foregoing purposes, only for multiyear procurement, [\$2,513,900,000] \$ 2,478,200,000 to become available for obligation on October 1, 1991 and to remain available for obligation until September 30, 1994; [\$2,546,800,000] \$2,423,100,000 to become available for obligation on October 1, 1992 and to remain available for obligation until September 30, 1995; and [\$2,557,900,000] \$2,084,100,000 to become available for obligation on October 1, 1993 and to remain available for obligation until September 30, 1996.

Procurement of Ammunition, Army

In lieu of \$1,735,700,000, insert \$1,704,800,000 to remain available for obligation until September 30, 1992, of which \$151,592,000 shall be available only for the Army National Guard and Army Reserve.

Further, for the foregoing purposes, [\$1,542,300,000] \$1,574,000,000, of which \$127,199,000 shall be available only for the Army National Guard and Army Reserve, to become available for obligation on October 1, 1990 and to remain available for obligation until September 30, 1993.

Other Procurement, Army

In lieu of 168 passenger motor vehicles, of which 55 shall be for replacement only; .....and in lieu of \$4,233,800,000, insert \$4,169,100,000, to remain available for obligation until September 30, 1992, of which \$173,488,000 shall be available only for the Army National Guard and Army Reserve.

Further, for the foregoing purposes, including the purchase of not to exceed 175 passenger motor vehicles, of which 66 shall be for replacement only, [\$4,282,400,000] \$3,925,800,000, of which \$231,005,000 shall be available only for the Army National Guard and Army Reserve, to become available for obligation on October 1, 1990 and to

remain available for obligation until September 30, 1993.

Further, for the foregoing purposes, only for multiyear procurement, [\$783,400,000] \$739,500,000 to become available for obligation on October 1, 1991 and to remain available for obligation until September 30, 1994; [\$980,600,000] \$876,700,000 to become available for obligation on October 1, 1992 and to remain available for obligation until September 30, 1995; and [\$1,103,400,000] \$999,200,000 to become available for obligation on October 1, 1993 and to remain available for obligation until September 30, 1996.

Aircraft Procurement, Navy

In lieu of \$10,784,300,000, insert \$8,826,100,000 to remain available for obligation until September 30, 1992, of which \$34,086,000 shall be available only for the Navy Reserve and Marine Corps Reserve.

Further, for the foregoing purposes, [\$11,368,600,000] \$9,517,900,000, of which \$40,135,000 shall be available only for the Navy Reserve and Marine Corps Reserve, to become available for obligation on October 1, 1990 and to remain available for obligation

until September 30, 1993.

Further, for the foregoing purposes, only for multiyear procurement, [\$2,564,435,000] \$2,852,500,000 to become available for obligation on October 1, 1991 and to remain available for obligation until September 30, 1994; [\$2,858,658,000] \$2,947,500,000 to become available for obligation on October 1, 1992 and to remain available for obligation until September 30, 1995; and [\$2,650,505,000] \$2,544,100,000 to become available for obligation on October 1, 1993 and to remain available for obligation until September 30, 1996.

Weapons Procurement, Navy

Further, for the foregoing purposes, [\$6,332,900,000] \$\frac{6,000,400,000}{6,000,400,000}, of which \$8,500,000 shall be available only for the Navy Reserve and Marine Corps Reserve, to become available for obligation on October 1, 1990 and to remain available for obligation

until September 30, 1993.

Further, for the foregoing purposes, only for multiyear procurement, [\$629,049,000] \$345,900,000 to become available for obligation on October 1, 1991 and to remain available for obligation until September 30, 1994; [\$558,759,000] \$558,500,000 to become available for obligation on October 1, 1992 and to remain available for obligation until September 30, 1995; and [\$980,401,000] \$980,300,000 to become available for obligation on October 1, 1993 and to remain available for obligation until September 30, 1996.

Shipbuilding and Conversion, Navy

In lieu of \$10,419,600,000, insert \$9,550,600,000 to remain available for obligation until September 30, 1996: Provided, That additional obligations may be incurred after September 30, 1996.....

Further, for the foregoing purposes, [\$9,765,400,000] \$11,021,500,000, to become available for obligation on October 1, 1990 and to remain available for obligation until September 30, 1997: Provided, That additional obligations may be incurred after

September 30, 1997,....

Further, for the foregoing purposes, only for multiyear procurement, [\$3,852,500,000] \$ 3,723,300,000 to become available for obligation on October 1,1991 and to remain available for obligation until September 30, 1998; [\$3,946,500,000] \$ 3,743,000,000 to become available for obligation on October 1,1992 and to remain available for obligation until September 30, 1999; and [\$4,036,400,000] \$3,019,200,000 to become available for obligation on October 1,1993 and to remain available for obligation until September 30, 2000:....

Other Procurement, Navy

For procurement,... the purchase of not to exceed 2 vehicles required for physical security of personnel, notwithstanding price limitations applicable to passenger vehicles but not to exceed \$160,000 per vehicle and the purchase of not to exceed 671 passenger motor vehicles, of which 645 shall be for replacement only; .....and in lieu of \$4,986,900,000, \$4,915,000,000, to remain available for obligation until September 30, 1992, of which \$24,132,000 shall be available only for the Navy Reserve.

Further, for the foregoing purposes, including the purchase of not to exceed 2 vehicles required for physical security of personnel, notwithstanding price limitations applicable to passenger vehicles but not to exceed \$160,000 per vehicle and the purchase of not to exceed 649 passenger motor vehicles, [\$5,723,900,000] \$5,697,200,000 of which 630 shall be for replacement only; \$44,025,000 shall be available only for the Navy Reserve, to become available for obligation on October 1, 1990 and to remain available for obligation

until September 30, 1993.

Procurement, Marine Corps

For expenses necessary for the procurement,...., including purchase of not to exceed [142] 172 passenger motor vehicles for replacement only; and in lieu of \$1,207,600,000, insert \$1,196,800,000 to remain available for obligation until September 30, 1992, of which \$28,100,000 shall be available only for the Marine Corps Reserve.

Further, for the foregoing purposes, including the purchase of not to exceed [154] 184 passenger motor vehicles for replacement only, [\$1,415,300,000] \$1,398,000,000 of which \$315,100,000 shall be available only for the Marine Corps Reserve, to become available for obligation on October 1, 1990 and to remain available for obligation until

September 30, 1993.

Further, for the foregoing purposes, only for multiyear procurement, [\$25,800,000] \$29,200,000 to become available for obligation on October 1, 1991 and to remain available for obligation until September 30, 1994. [; \$5,600,000 to become available for obligation on October 1, 1992 and to remain available for obligation until September 30, 1995.]

Aircraft Procurement, Air Force

In lieu of \$17,975,000,000, insert \$16,787,200,000 to remain available for obligation until September 30, 1992, of which [\$693,600,000] \$730,600,000 shall be available only for the Air National Guard and Air Force Reserve.

Further, for the foregoing purposes, [\$20,628,400,000] \$18,243,800,000, of which [\$674,500,000] \$712,000,000 shall be available only for the Air National Guard and Air Force Reserve, to become available for obligation on October 1, 1990 and to remain

available for obligation until September 30, 1993.

Further, for the foregoing purposes, only for multiyear procurement, [\$10,456,751,000] \$7,508,500,000 to become available for obligation on October 1, 1991 and to remain available for obligation until September 30, 1994; [\$12,896,135,000] \$ 11,738,700,000 to become available for obligation on October 1, 1992 and to remain available for obligation until September 30, 1995; and [\$10,766,265,000] \$10,097,300,000 to become available for obligation on October 1, 1993 and to remain available for obligation until September 30, 1996.

Missile Procurement, Air Force

In lieu of \$7,690,000,000, insert  $\frac{57,382,200,000}{1}$  to remain available for obligation until September 30, 1992.

Further, for the foregoing purposes, [\$10,371,900,000] \$10,087,600,000, to become available for obligation on October 1, 1990 and to remain available for obligation until

September 30, 1993.

Further, for the foregoing purposes, only for multiyear procurement, [\$1,307,837,000] \$1,092,500,000 to become available for obligation on October 1, 1991 and to remain available for obligation until September 30, 1994; [\$699.356,000] \$559,300,000 to become available for obligation on October 1, 1992 and to remain available for obligation until September 30, 1995; and [\$955,226,000] \$814,700,000 to become available for obligation on October 1, 1993 and to remain available for obligation until September 30, 1996.

Other Procurement, Air Force

For procurement,... for the purchase of not to exceed 451 passenger motor vehicles, of which 376 shall be for replacement only; ....and in lieu of \$8,735,800,000, \$8,561,800,000, to remain available for obligation until September 30, 1992, of which \$111,200,000 shall be available only for the Air National Guard and Air Force Reserve.

Further, for the foregoing purposes, including the purchase of not to exceed 337 passenger motor vehicles of which 243 shall be for replacement only, [\$9,256,000.000] \$9,096,200,000, of which \$203,200,000 shall be available only for the Air National Guard and Air Force Reserve, to become available for obligation on October 1, 1990 and

to remain available for obligation until September 30, 1993.

Further, for the foregoing purposes, only for multiyear procurement, [\$156,300,000] \$234,000,000 to become available for obligation on October 1, 1991 and to remain available for obligation until September 30, 1994; [\$136,300,000] \$229,700,000 to become available for obligation on October 1, 1992 and to remain available for obligation until September 30, 1995.

Procurement, Defense Agencies

For expenses ..... necessary for procurement,....; the purchase of not to exceed [633] 514 passenger motor vehicles of which [586] 458 shall be for replacement only; and in lieu of \$1,403,800,000, insert \$1,321,800,000, to remain available for obligation until September 30, 1992.

Further, for the foregoing purposes, including the purchase of not to exceed 2 vehicles required for physical security of personnel, notwithstanding price limitations applicable to passenger vehicles but not to exceed \$150,000 per vehicle, and the purchase of not to exceed [560] 705 passenger motor vehicles, of which 696 shall be for replacement only,  $[\$1,466,800,\overline{000}]$  \$1,429,700,000 to remain available for obligation until September 30. 1993.

Defense Production Act Purchases

In lieu of \$10,700,000 insert \$10,500,000 to remain available

for obligation until September 30, 1992.

Further, for the foregoing purposes, [\$14,100,000], \$13,600,000, to become available for obligation on October 1, 1990 and to remain available for obligation until September 30.1993.

Chemical Agents and Munitions Destruction, Defense In lieu of \$286,500,000 insert \$311,400,000 of which [\$149,100,000] \$171,200,000 shall remain available for obligation until September 30, 1990, \$1,100,000 shall remain available for obligation until September 30, 1991, and [\$136,300,000] \$139,100,000 shall remain available for obligation until September

Further, for the foregoing purposes, [\$313,700,000] \$317,700,000, to become available for obligation on October 1, 1990, of which [\$139,000,000] \$142,800,000 shall remain available for obligation until September 30, 1991, and [\$174,700,000] \$174,900,000 shall remain available for obligation until September 30, 1993.

Research, Development, Test and Evaluation, Army In lieu of \$5,603,000,000, insert \$5,693,500,000, to remain available for obligation until September 30, 1991.

Further, for the foregoing purposes, [\$5,873,700,000] \$6,027,700,000, to become available for obligation on October 1, 1990, and to remain available for obligation until September 30, 1992.

Research, Development, Test and Evaluation, Navy In lieu of \$10,184,400,000, insert \$9,830,300,000, to remain available for obligation until September 30, 1991.

Further, for the foregoing purposes, [\$9,635,800,000] \$9,336,400,000, to become available for obligation on October 1, 1990, and to remain available for obligation until September 30, 1992.

Research, Development, Test and Evaluation, Air Force In lieu of \$14,772,200,000, insert \$14,551,900,000, to remain available for obligation until September 30, 1991.

Further, for the foregoing purposes, [\$13,784,300,000] \$13,505,300,000, to become available for obligation on October 1, 1990, and to remain available for obligation until September 30, 1992.

Research, Development, Test and Evaluation, Defense Agencies In lieu of \$9,995,500,000, insert \$8,965,800,000, to remain available for obligation until September 30, 1991.

Further, for the foregoing purposes, [\$11,352,500,000] \$10,030,500,000, to become available for obligation on October 1, 1990, and to remain available for obligation until

September 30, 1992.

Developmental Test and Evaluation, Defense

In lieu of \$316,400,000, insert \$309,300,000 to remain

available for obligation until September 30,1991.

Further, for the foregoing purposes, [\$444,700,000] \$434,700,000, to become available for obligation on October 1, 1990 and to remain available for obligation until September 30,1992.

Operational Test and Evaluation, Defense

In lieu of \$153,000,000, insert \$194,500,000 to remain

available for obligation until September 30,1991.

Further, for the foregoing purposes, [\$160,800,000] \$160,400,000, to become available for obligation on October 1, 1990 and to remain available for obligation until September 30,1992.

Military Construction, Army

In lieu of \$904,800,000, insert \$745,300,000, to remain available for obligation until September 30, 1994: *Provided*, That of this amount, not to exceed [\$86,880,000] \$74,420,000 shall be available for study, planning, design,....

Further, for the foregoing purposes, [\$1,182,600,000] \$995,300,000, to become available for obligation on October 1, 1990, and to remain available for obligation until September 30, 1995: Provided, That of this amount, not to exceed [\$102,700,000]

\$96,530,000 shall be available for study, planning, .....

Military Construction, Navy

In lieu of \$1,142,100,000, insert \$1,133,200,000, to remain available for obligation until September 30, 1994: *Provided*, That of this amount, not to exceed [\$84,970,000] \$84,937,000 shall be available for study, planning, design,....

Further, for the foregoing purposes, [\$1,310,300,000] \$1,211,000,000, to become available for obligation on October 1, 1990, and to remain available for obligation until September 30, 1995: Provided, That of this amount, not to exceed [\$82,499,000]

\$81,999,000 shall be available for study, planning, .....

Military Construction, Air Force

In lieu of \$1,528,100,000, insert \$1,393,300,000, to remain available for obligation until September 30, 1994: Provided, That of this amount, not to exceed [\$108,504,000] \$106,094,000 shall be available for study planning design

available for study, planning, design,....

Further, for the foregoing purposes, [\$1,579,000,000] \$1,606,300,000, to become available for obligation on October 1, 1990, and to remain available for obligation until September 30, 1995: Provided, That of this amount, not to exceed [\$116,675,000] \$114,756,000 shall be available for study, planning, .....

Military Construction, Defense Agencies

In lieu of \$703,700,000, insert \$596,300,000, to remain available for obligation until September 30, 1994: *Provided*, That of the amount appropriated, not to exceed [\$82,600,000] \$80,480,000 shall be available for study, planning, design,....

Further, for the foregoing purposes, [\$926,600,000] \$951,300,000, to become available for obligation on October 1, 1990, and to remain available for obligation until September 30, 1995: Provided, That of this amount, not to exceed [\$98,000,000] \$94,400,000 shall be available for study, planning, .....

Military Construction, Army National Guard In lieu of \$125,000,000, insert \$114,000,000, to remain available for obligation until September 30, 1994.

Further, for the foregoing purposes, [\$138,500,000] \$119,500,000, to become available for obligation on October 1, 1990, and to remain available for obligation until September 30, 1995.

North Atlantic Treaty Organization Infrastructure In lieu of \$537,900,000, insert \$501,900,000 to remain available until expended.

Further, for the foregoing purposes, [\$539,000,000] \$503,600,000, to become available for obligation on October 1, 1990 and to remain available for obligation until expended.

Family Housing, Army
In lieu of: for Construction [\$55,942,000], \$55,200,000, for Operation and maintenance, and for debt payment, [\$1,412,758,000] \$1,382,700,000; in all [\$1,468,700,000] \$1,437,900,000: Provided, that the amount provided for construction shall remain available for obligation until September 30, 1994. Further, for the foregoing purposes, as follows: for Construction [\$59,330,000],

Further, for the foregoing purposes, as follows: for Construction [\$59,330,000], \$58,500,000, for Operation and maintenance, and for debt payment, [\$1,594,970,000] \$ $\overline{1,558,500,000}$ ; in all [\$1,654,300,000] \$ $\overline{1,617,000,000}$ , to become available for obligation on October 1, 1990: Provided, that the amount provided for construction shall remain available for obligation until September 30, 1995.

Family Housing, Navy and Marine Corps
In lieu of: for Construction [\$127,738,000], \$127,400,000, for Operation and maintenance, and for debt payment, [\$630,545,000] \$624,800,000; in all [\$758,283,000] \$752,200,000: Provided, that the amount provided for construction shall remain available for obligation until September 30, 1994.

Further, for the foregoing purposes, as follows: for Construction [\$196,474,000], \$196,200,000, for Operation and maintenance, and for debt payment, [\$680,633,000] \$674,900,000; in all [\$877,107,000] \$871,100,000, to become available for obligation on October 1, 1990: Provided, that the amount provided for construction shall remain available for obligation until September 30, 1995.

Family Housing, Air Force

In lieu of: for Construction [\$242,722,000], \$241,100,000, for Operation and maintenance, and for debt payment, [\$780,575,000] \$774,800,000; in all [\$1,023,297,000]

\$\frac{1,015,900,000}{1,015,900,000}\$: Provided, that the amount provided for construction shall remain available for obligation until September 30, 1994.

Further, for the foregoing purposes, as follows: for Construction [\$268,799,000], \$268,000,000, for Operation and maintenance, and for debt payment, [\$841,001,000] \$355,000,000; in all [\$1,109,800,000] \$1,103,000,000, to become available for obligation on October 1,1990: Provided, that the amount provided for construction shall remain available for obligation until September 30, 1995.

Family Housing, Defense Agencies

In lieu of: for Construction [\$663,000], \$600,000, for Operation and maintenance, and for debt payment, [\$21,337,000] \$20,700,000; in all [\$22,000,000] \$21,300,000: Provided, that the amount provided for construction shall remain available for obligation until September 30, 1994.

Further, for the foregoing purposes, as follows: for Construction [\$533,000], \$500,000, for Operation and maintenance, and for debt payment, [\$22,267,000] \$21,300,000; in all [\$22,800,000] \$21,800,000, to become available for obligation on October 1, 1990: Provided, that the amount provided for construction shall remain available for obligation until September 30, 1995.

Army Stock Fund

In lieu of \$107,600,000, insert  $\frac{107,600,000}{141,500,000}$ , to become available for obligation on October 1, 1990.

Navy Stock Fund

In lieu of \$249,400,000, insert \$223,400,000. Further, for the Navy Stock Fund, [\$232,100,000] \$232,100,000, to become available for obligation on October 1, 1990.

Air Force Stock Fund

In lieu of \$349,300,000, insert \$339,300,000. Further, for the Air Force Stock Fund, [\$279,600,000] \$319,600,000, to become available for obligation on October 1, 1990.

Defense Stock Fund

In lieu of \$119,100,000, insert \$104,100,000. Further, for the Defense Stock Fund, [\$176,300,000] \$ 156,300,000, to become available for obligation on October 1, 1990.

#### DEPARTMENT OF DEFENSE FY 1990/1991 BUDGET REVISION

#### Department of Defense Appropriations Act

#### GENERAL PROVISION CHANGES

Sec. 8063. In addition to any other transfer authority contained in this Act, amounts from working capital funds may be transferred to the Operation and Maintenance appropriations contained in this Act to be merged with and to be available for the same purposes and for the same time period as the appropriations to which transferred: Provided, That such transfers shall not exceed [\$126,000,000] \$237,200,000 for Operation and Maintenance, Navy.

Sec.8068. Not more than \$100,000,000 of any funds available to the Department of Defense during the current fiscal year, as designated by the Secretary of Defense, may be obligated by the National Aeronautics and Space Administration for the National Aeronautics and Space Administration's program for the National Aerospace Plane.